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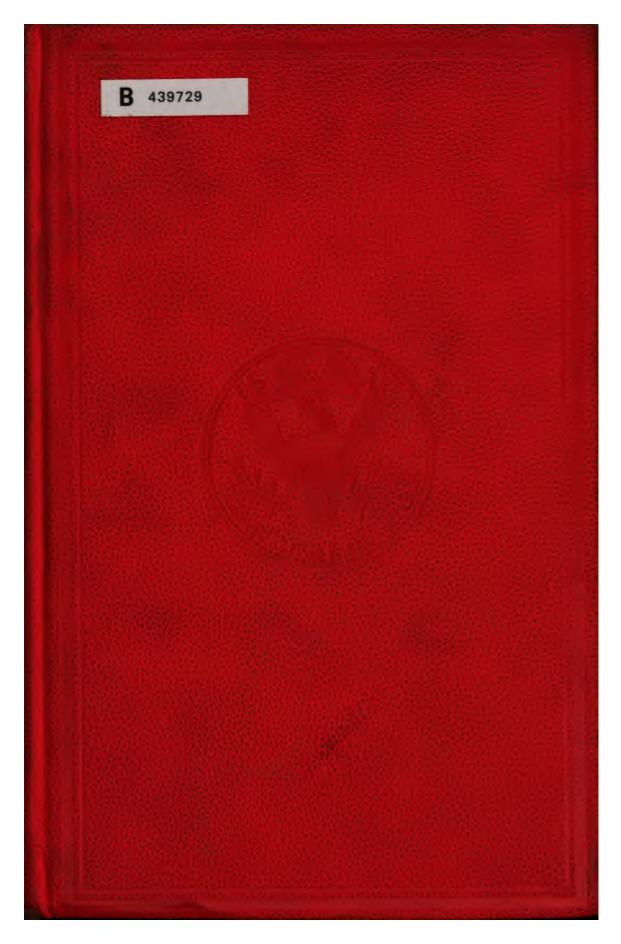
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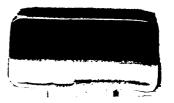
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COMMERCIAL RELATIONS

OF THE

103827

UNITED STATES

WITH

FOREIGN COUNTRIES.

1893.

ANNUAL REPORTS OF THE CONSULS OF THE UNITED STATES ON THE COMMERCE, MANUFACTURES, INDUSTRIES, ETC., OF THEIR SEVERAL DISTRICTS.



WASHINGTON:
GOVERNMENT PRINTING OFFICE.
1894.

EUROPE.

AUSTRIA-HUNGARY.

TRIESTE AND FIUME.

I have the honor to transmit herewith report of commerce and navigation for Trieste and Fiume during the year ending December 31, 1892.

The imports and exports of Trieste were as follows:

	Imports.	Exports.
By seaBy land	\$70, 201, 106 61, 872, 884	\$58, 640, 644 53, 945, 474
Total	132, 073, 990	112, 586, 118

This is an increase over the previous year of \$13,180,036 in imports and of

\$3,276,636 in exports.

The total value of declared exports from Trieste to the United States for the same period amounted to \$1,015,374, an increase of \$188,236, and the imports from the United States amounted to \$1,730,539, an increase of \$718,373 as compared with the previous year.

The imports by sea for Fiume reached 307,474 tons, of the value of \$15,518,845. The exports were 418,081 tons, valued at \$19,121,341. Compared with the year 1891 it shows an increase in the imports of \$2,971,062 and a decrease of \$2,477,226 in the exports. The imports by land amounted to 382,720 tons and the exports to 234,537 tons, value not given. This is a decrease of 110,478 tons in imports and an increase

of 75,367 tons in exports, as compared with the preceding year.

The imports from the United States at Fiume in 1892 was \$207,272 and the exports (including merchandise coming from outside the district) \$1,379,460, showing an increase of \$6,351 in the imports and \$460,211 in the exports. The imports consisted mostly of petroleum, resin, and tobacco.

Thirty-two vessels arrived in Trieste from the United States during the year, viz, twenty-five sailing vessels and seven steamers, the former representing 13,465 tons and the latter 13,211 tons. Sixteen steamers of 34,260 tons and three sailing vessels of 1,600 tons cleared for the United States. No emigrants.

JAMES F. HARTIGAN. Consul.

TRIESTE, September 5, 1893.

Statement showing the imports and exports at Trieste for the year ending December 31, 1893.

IMPORTS.

		eronis.
Articles.	Quantity.	Countries whence imported.
Acid:		
Phenic	168	Great Britain, 163; Turkey, 3; Austrian ports, 2.
Nitriedo	1 1	Italy, 1.
Nitrie do do Sulphuric do Acorns do	1, 051	Austrian ports, 1. Turkey, 435; Greece, 364: India, 49; France, 89; Austrian ports, 44; Italy, 36; China, 22; Egypt, 12.
Albumen do	5	Turkey, 3; Austrian ports, 2.
Alcoholdo	1, 638	Italy, 809; Austrian ports, 649; Turkey, 81; France, 74; India, 17; Greece, 5; Great Britain, 3.
Alizarinequintals	105	Turkey, 105.
AlumdododoAnimals:	90 128	Great Britain, 76; Germany, 14. Great Britain, 125; Austrian ports, 2; Greece, 1.
Lambsnumber	691	Austrian ports, 691.
Sheen and goets do	1 288	Austrian ports, 1,358, Egypt, 8.
Oxen, bulls, and cowsdo	5, 393	Austrian ports, 1,358; Egypt, 8. Austrian ports, 5,384; Turkey, 9.
Oxen, bulls, and cows , do Veals do Hogs do do Horses do Asses do d	22 12	Austran ports, 22.
Horses	4	Austrian ports, 12. Austrian ports, 2; Egypt, 2.
Asses	2	Egypt. 2.
Argolsquintals	17, 473	Egypt, 2. Italy, 11,882; Austrian ports, 2.059; Turkey, 1,868; Greece. 1,063; France, 585; Roumania, 15; Great Britain, 1.
Arms, parts of, firedo	67	1taly, 28; Greece, 21; Turkey, 6; Belgium, 3; Bulgaria, 3; Austrian ports, 2; Egypt, 2; Great Britain, 1; Germany, 1.
Ashes, wood and coaldo	5	Austrian ports, 3: Italy, 2.
Asphaltumdo	9, 236	Austrian ports, 3: Italy, 2. Trinidad, 4,060; Turkey, 1,462; Tunis, 2,000; Germany, 1,500; Egypt, 146; France, 44; Grecce, 10; Italy, 8; Netherlands, 6.
Bagsdo	10, 329	Great Britain, 12; Italy, 12; Austrian ports, 5. India, 3,685; Great Britain, 3,544; Italy. 2,696; Netherlands, 252; Belgium, 109; France, 31; Turkey, 12.
Balsamdo	3	Germany, 3.
Barks: Chinachinado		Great Britain, 20; Italy, 14; Netherlands, 4; Germany,
		4: Greece, 1.
For tanningdo	429	Austrian ports, 357; Italy, 52; Great Britain, 10; Germany, 5; Turkey, 4; Frauce, 1.
Beef: Prepareddo		United States, 556; Austrian ports, 382; Italy, 16; Egypt, 2; Germany, 1; Russia, 1.
In bagsdo Beerhectolitors	659	Egypt, 2; Germany, 1; Russia, 1. Italy, 648: Austrian ports, 9; Greece, 1; Russia, 1.
Beerhectolitors	186	Great Britain, 87; Austrian ports, 62; Greece, 18; Tur-
Relle quintale	151	Ttoly 25. Austrian ports 54. Greece 7. Turkey 5
Bellsquintals. Brooms and brushesdo Books, printeddo	1, 382	key, 12; Russia, 4; Germany, 3. Italy, 85; Austrian ports, 54; Greece, 7; Turkey, 5. Italy, 1,276; Austrian ports, 105; Greece, 1. Italy, 250; Greece, 39; Turkey, 33; Russia, 18; Austrian ports, 9; Egypt, 8; Tunis, 3; Great Britain, 1;
Bones:		France, 1.
Cuttlefishdodo	602	Italy, 504; France, 83; Greece, 12; Austrian ports, 3.
	1	Austrian ports, 5,585; India, 3,045; Turkey, 1,216; Greece, 741; Montenegro, 60. Turkey, 3,684; Hall, 41; Germany, 2. Great Britain, 350; Austrian ports, 30; Italy, 14; Tur-
Brassdodo	3, 727 404	Great Britain, 350; Austrian ports, 30; Italy, 14; Tur- key. 10.
Bricks and tilesnumber.	322 233, 836	key, 10. Italy, 238; France, 32; Austrian ports, 52. Italy, 209,927; Austrian ports, 16,965; Great Britain, 6,944.
Brimstonequintals	98, 437	1 Italy, 98,219; Great Britain, 113; France, 100; Turkey, 3; Austrian ports, 2.
Bronzedo	91	Greece, 45; Great Britain, 28; Italy, 11; Turkey, 5; Austrian ports, 2.
Butterdo		Italy, 1,508; Austrian ports, 158; Great Britain, 13; Turkey, 5.
Cacaododo	4,079	Great Britain, 1, 276: Italy, 933; Germany, 834; France, 602, Brazil, 190; Netherlands, 98; Greece, 55. Germany, 8.
Candles: Waxdo	. 358	Itary, 354; Austrian ports, 3; Roumania, 1. Belgium, 391; France, 115; Italy, 15; Netherlands, 20.
Diversdodo	541	
Indiandodo	357	Germany, 15; India, 13; France, 12; Austrian ports, 7. Italy, 234; Germany, 101; Austrian ports, 15; Tunis, 9.
Diversdo Caoutchouc and rubber (divers), quintals.	54	Italy, 41; Great Britain, 7: Austrian ports, 2; Greece, 1; Tunis, 1; France, 1; Turkey. 1.
Carriagesquintals	9 17	Italy, 41; Great Britain, 7: Austrian ports, 2; Greece, 1; Tunis, 1; France, 1; Turkey, 1. Austrian ports, 7; Turkey, 2. Turkey, 8; Greece, 7; Russia, 1; Italy, 1.
		- · · · · · · · · · · · · · · · · · · ·

Cement, manufactured do	Countries whence imported.
Cheese	ports, 4,006; Italy, 194; Great Britain, 44; y, 19; Egypt, 4.
Cheese do 5,677 Italy, 4,5 149; N. Belgiun Chemicals products do 409 149; N. Belgiun Chocolate and substitutes do 1,560 208 Chloride lime do 1,560 Great Br Cloths do 1,095,460 Italy, 1.5 Charcoal do 1,095,460 France, or or struckey, stru	y, 19; Egypt, 4. Austrian ports, 12. 7; United States, 203; France, 15; Austrian
Chemicals products do	2; Turkey, 727; Austrian ports, 185; Greece, therlands, 96; Great Britain, 9; France, 6;
Chloride lime do 1,580 Great Br Italy, 15' Austri Coal do 1,095,460 Cochineal do 1,095,460 Great Br grum, 6 Great Br gram, 6	Great Britain, 73; Austrian ports, 16; Ger- 3; France, 4; Greece, 7; Egypt, 1.
Charcoal	tain, 1,560. ; Turkey, 40; India, 7; Egypt, 2; Greece, 1; n ports, 1.
Cochineal do 128 France, Turkey, Corper do 480 481, 326 31,988; 11,788; States, Puerto Massor Turkey Austrian Colocynth do 94 Egypt, 5 Greece Great Br 6; Egy Greece Great Br Belgiu Gopper, manufactured do 29 Greece Great Br Greece Greece Great Br Greece Greece Great Br Greece Gre	Austrian ports, 4.
Cochineal do 128 France, Turkey, Corper do 480 481, 326 31,988; 11,788; States, Puerto Massor Turkey Austrian Colocynth do 94 Egypt, 5 Greece Great Br 6; Egy Greece Great Br Belgiu Gopper, manufactured do 29 Greece Great Br Greece Greece Great Br Greece Greece Great Br Greece Gre	Austrian ports, 4. Itain, 707, 998; Austrian ports, 376, 095; Bel-000; Italy, 3,322; Germany, 5; Netherlands,
Colocynth do 94 Egypt. 5' Colors prepared do 67 Great Br. 6; Egy Greece Comestibles do 5, 361 Austrian 163; F. Greece Copper do 4, 686 408; T. Belgiu Italy, 12 key, 7. Copper, manufactured do 29 Laly, 12 key, 7. Greece Copper, scrap do 5, 154 Laly, 12 key, 7. Greece Coral do 24 Egypt, 18 States, 7. Greece Gr	10; Italy, 11; Great Britain, 6; Austrian
Colocynth do 94 Colors prepared Egypt. 5 Great Br 6; Egy Greece Comestibles do 5, 361 Austrian 163; F Greece Great Br 408; T Greece Great Br 408; T Belgiu Italy, 12 key, 7. Copper, manufactured do 29 key, 7. Lally, 12 key, 7. Coral do 24 tally, 14 Egypt, 18 States, 7. Lally, 14 Egypt, 18 States, 7. Cotton do 2, 398 Greece Greece Great Br 408; T States, 7. Cotton do 24 tally, 14 Egypt, 18 States, 7. States, 7. Cotton, manufactured do 2, 398 Great Br 408; T States, 7. Greece Great Br 408; T States, 7. Crockery do 2, 790 T States, 7. T States, 7. T States, 7. Crockery do 2, 790 T States, 7. T States, 7. T States, 7. Crumin do 157 T States, 7. T States, 7. T States, 7. Curstage do 2, 790 T States, 7. T States, 7. T States, 7. T States, 7. Crockery do 2, 790 T States, 7. T States, 7. <td>80.</td>	80.
Colocynth do 94 Colors prepared Egypt. 5 Great Br 6; Egy Greece Comestibles do 5, 361 Austrian 163; F Greece Great Br 408; T Greece Great Br 408; T Belgiu Italy, 12 key, 7. Copper, manufactured do 29 key, 7. Lally, 12 key, 7. Coral do 24 tally, 14 Egypt, 18 States, 7. Lally, 14 Egypt, 18 States, 7. Cotton do 2, 398 Greece Greece Great Br 408; T States, 7. Cotton do 24 tally, 14 Egypt, 18 States, 7. States, 7. Cotton, manufactured do 2, 398 Great Br 408; T States, 7. Greece Great Br 408; T States, 7. Crockery do 2, 790 T States, 7. T States, 7. T States, 7. Crockery do 2, 790 T States, 7. T States, 7. T States, 7. Crumin do 157 T States, 7. T States, 7. T States, 7. Curstage do 2, 790 T States, 7. T States, 7. T States, 7. T States, 7. Crockery do 2, 790 T States, 7. T States, 7. <td>90. 306; Germany, 37,887; Egypt, 33,103; Italy, 1ndia, 24,751; Great Britain, 15,290; France, Netherlands, 10,813; Aden, 3,360; United 2,975; Belgium, 2,648; Philippines, 1,873; Rico, 625; Jamaics, 505; Austrian porte, 333; ah, 68; Roumania, 27; Greece, 18; Cyprus, 4; 3; Russia, 1.</td>	90. 306; Germany, 37,887; Egypt, 33,103; Italy, 1ndia, 24,751; Great Britain, 15,290; France, Netherlands, 10,813; Aden, 3,360; United 2,975; Belgium, 2,648; Philippines, 1,873; Rico, 625; Jamaics, 505; Austrian porte, 333; ah, 68; Roumania, 27; Greece, 18; Cyprus, 4; 3; Russia, 1.
Comestibles	ports, 24.
Copper	ports, 24.; ; Cyprus, 31; Turkey, 6. tain, 34; Germany, 10; Belgium, 6; Turkey, t, 3; Austrian ports, 3; Italy, 3; Russia, 1;
Copper, scrap do 5, 154	ports, 3,936; Italy, 480; India, 326; Germany, ance, 145; Turkey, 130; Great Britain, 85;
Copper, scrap do 5, 154	ports, 3,936; Italy, 480; India, 326; Germany, ance, 145; Turkey, 130; Great Britain, 85; 46; Russia, 35; Egypt, 10; Belgium, 5. italin, 2,87; Germany, 508; United States, irkey, 320; Austrian ports, 268; Italy, 110; 1,93; Egypt, 34; Greece, 29; Cyprus, 29. Austrian ports, Careat Britain, 5. Turkey, 320; Austrian ports, 288; Italy, 110; 1,93; Egypt, 34; Greece, 29; Cyprus, 29. Austrian ports, 5. Creat Britain, 5. Turkey, 320; Austrian ports, 5. Creat Britain, 320; Austrian ports, 320; Austrian
Coral	radicial ports, o, Gross British, o, Tar-
Drugs:	20; Turkey, 1,658; Austrian ports, 695; 381.
Drugs:	Turkey, 0; Austrian ports, 4.
Drugs:	20; Turkey, 1,658; Austrian ports, 695; 381. Turkey, 6; Austrian ports, 4. 5,185; India, 340,450; Turkey, 43,693; United 24,813; Italy, 6,255; Great Britain, 3,988; 470; Greece, 326; Aden, 26; Austrian ports, 4. tain, 1,498; Italy, 641; Turkey, 103; Austrian 6; Belgium, 25; Greece, 25; Netherlands, 16; 6. 11; Austrian ports, 205; Great Britain, 144; 43; France, 35. ports, 149; Italy, 7; Turkey, 1. Austrian ports, 5: Greece, 1.
Drugs:	6. 4: Austrian ports, 205: Great Britain, 144:
Drugs:	, 43; France, 35.
Anise, star do 33 China, 31 China, 91 Cloves do 1,047 Germa Nutmeg do 23,674 India, 13 1,108; lands, 1,275 China, 92 United S China, 92 United S China, 92 United S China, 92 China, 92 China, 93 Netherla France, 62 China, 94 China, 95 China, 96 China, 97 Ch	•
Nutmeg	46; India, 559; Italy, 301; Great Britain, 39; ands, 39; Germany, 19; France, 11; Egypt, 9.
Number 100 378 Number 100	21; India, 368; Great Britain, 101; Egypt, 125; 1y, 22; Austrian ports, 5; Italy, 5.
Pimentodo 2, 699 United S	46; India, 559; Italy, 301; Great Britain, 39; ands, 39; Germany, 19; France, 11; Egypt, 9. 21; India, 368; Great Britain, 101; Egypt, 125; 12, 22; Austrian ports, 5; Italy, 5. dds, 360; Egypt, 8; Italy, 5. 993; Egypt, 6,696; Great Britain, 1,544; Italy, Austrian ports, 142; Germany, 93; Nether-4; Roumania, 28; Greece, 13; Turkey, 3. ates, 1,243; Jamaica, 954; Great Britain, 502. tain, 872; India, 391; Germany, 382; Nether-90.
lands,	ates, 1,243; Jamaica, 954; Great Britain, 502. itain, 872; India, 391; Germany, 382; Nether- io.
Diversdodo173 Egypt, 6 Turke	; Germany, 32; Great Britain, 29; Italy, 24; ; 11; France, 4; Greece, 1; India, 3.
many,	2,586; Italy, 659; Great Britain, 329; Ger- 60; Greece, 14; Austrian ports, 12; Belgium,
Divevsdo 9, 845 Italy, 4,5 gium, 85; Tu	32; France, 2,232; Great Britain, 1,392; Bel- 92; United States, 609; Greece, 317; Egypt, key, 43; Austrian ports, 32; Tunis, 1. 1: Egypt, 200; Great Britain, 33. 363; Austrian ports, 7; Greece, 5; Egypt, 1. 1,983; Great Britain, 2.
Japan do. 997 India, 76 Eggs do. 876 Turkey,	l: Egypt, 200; Great Britain, 33.
Eggsdo 876 Turkey, Emerydo 1, 985 Turkey,	363; Austrian ports, 7; Greece, 5; Egypt, 1.

COMMERCIAL RELATIONS.

Statement showing the imports and exports at Trieste, etc.—Continued.

Articles.	Quantity.	Countries whence imported.
Essences, aromatic quintals	1,048	Italy, 987; France, 29; Great Britain, 12; Austrian ports, 9; Greece, 6; Turkey, 3; Egypt, 2.
Extracts:	l	1
Tanningdodo	6, 600 305	Austrian ports, 6,532; Great Britain, 58; Italy, 10. Austrian ports, 104; Great Britain, 93; Italy, 59; France, 36; Belgium, 11; Germany, 2. Great Britain, 63; Italy, 2. Turkey, 823; Italy, 254.
Feltdo	65	Great Britain, 63; Italy, 2.
Fish:		l =
Prepareddo Herringdo	2, 635	Italy, 505; Austrian ports, 88. Great Britain. 2,269; Sweden-Norway, 202; Italy, 141; Germany 17. Austrian ports, 5. Natherlands, 1
Stockdo	İ	Germany, 2,285; Swedenand Norway, 6,520; Italy, 3,909; Great Britain, 72; Austrian ports, 70.
Freshdo Smoked and drieddo	7, 200 2, 151	Great Britain. 2,295; Sweden-Norway, 202; Italy, 141; Germany, 17; Austrian ports, 5; Netherlands, 1. Germany, 2,225; Swedenand Norway, 6,520; Italy, 3,909; Great Britain, 72. Austrian ports, 70. Austrian ports, 3,780; Italy, 3,420. Italy, 1,062; Portugal, 292; Austrian ports, 226; Malta, 10. Great Britain, 6. Turkey, 6. Greece, 3.
Flaxdo	199	Italy, 104; France, 45; Austrian ports, 23; Egypt, 22:
Flourdo	10, 893	Belgium, 5. Austrian ports, 9,485; Italy, 1,110; France, 304; India,
Fowlsdo	13	50; Germany, 24. Austrian ports, 10; Turkey, 3.
Fruits:	1	
Oranges and lemonsdo	335, 970	Italy, 320,965; Egypt, 6,845; Turkey, 5,831; Austrian ports, 2,005; Greece, 221; Tunis, 55; France, 45; Malta, 3.
Capersdo St. John's breaddo	672	Italy, 666; Austrian ports, 4; France, 2.
St. John's breaddo	25, 580 2, 186	Italy, 23,987; Austrian ports, 1,529; Cyprus, 64.
Chestnutsdo	8, 471	Turkey, 4.298: Greece, 3.758: Egypt, 410: Italy 5
Datesdo	8, 471 7, 769	Egypt, 6,146; Great Britain, 1,484; Malta, 82; France,
Dried figsdo	226, 125	Greece, 107,026; Italy, 62,238; Turkey, 55,821; Austrian ports, 7; Turkey, 55,821; Austrian ports, 725. Egypt, 120. Russia, 105.
Almondsdodo	26, 337	 Italy, 23,987; Austrian ports, 1,529; Cyprus, 64. Italy, 2,011; Austrian ports, 167; Greece, 7; Turkey, 1. Turkey, 4,208; Greece, 3,758; Egypt, 410; Italy, 5. Egypt, 6,146; Great Britain, 1,484; Malta, 82; France, 27; Turkey, 12; Austrian ports, 7; Italy, 7; Tunis, 4. Greece, 107,026; Italy, 62,238; Turkey, 55,821; Austrian ports, 725; Egypt, 120; Russia, 195. Italy, 2,2916; France, 1833; Turkey, 1,101; Austrian ports, 298; Great Britain, 59; Egypt, 50; Tunis, 18; Greece, 12. Turkey, 31,099; Italy, 7,187; Austrian ports, 289.
Nutedo	38, 691	Transa 116
Pistachiodo	712	Italy, 456; Turkey, 256.
Olivesdodo	1, 087 2, 699	Greece, 905; Italy, 89; Turkey, 77; Austrian ports, 16.
Raisinsdo	199, 311	Italy, 456; Turkey, 256. Greece, 905; Italy, 89; Turkey, 77; Austrian ports, 16. Austrian ports, 2,614; Italy, 76; Turkey, 5; Greece, 4. Turkey, 152,494; Greece, 39,661; Cyprus, 3,715; Italy, 2,495; France, 389; Spain, 300; Egypt, 173; Malta, 62; Roumania, 22
Dried and prepared, divers, quintals.	4, 502	Turkey, 1,712; Austrian, 1,030; Egypt, 987; Italy, 518; Russia 193. Great Britain 62
Freshquintals	25, 299	Italy, 21,635; Austrian ports, 3,386; Greece, 230;
Gallnutsdo	280, 297	Turkey, 1,712; Austrian, 1,030; Egypt, 987; Italy, 518; Russia, 193; Great Britain, 62. Italy, 21,635; Austrian ports, 3,386; Greece, 230; Egypt, 28; Turkey, 16; France, 4. Turkey, 180,824; Greece, 59,868; India, 37,996; Italy, 1,407; Egypt, 202. Greece, 4
Gamedododo	4, 307	Greece, 4. Austrian ports, 2,192; Great Britain, 1,490; Italy, 552; Belgium, 30; India, 19; Egypt, 12; Greece, 12. Austrian ports, 547; Italy, 17.
Glassware, scraps ofdo	. 564 1	Austrian ports, 547; Italy, 17.
Gluedo	314	Italy, 191; Russia, 101; Turkey, 14; Belgium, 6; Austrian posts, 2
Gold:		trian ports, 2.
Speciekilograms Bullionquintals	14 47	Turkey, 14. Austrian ports, 41; Turkey, 4; Greece, 2.
Grain: Oatsdo	5, 915	Turkey, 5,914; Greece, 1.
Wheatdo	123, 837	Russis, 68, 841; Bulgaria, 30,807; Roumania, 18,571; India, 3,360; Turkey, 2,031; Italy, 165; Austrian
Maizedo	11, 684	ports, 62. Turkey, 11,361; Austrian ports, 316; Greece, 7. Turkey, 1,829; Italy, 85; Austrian ports, 10. Austrian ports, 705; Turkey, 4; Italy, 1.
Milletdo	1,924	Turkey, 1,829; Italy 85; Austrian ports, 10.
Millet do Barley do Speit do Go	710 136	Austrian ports, 700; Turkey, 4; Italy, I. Great Britain, 84. Italy, 52
Greasedo	1,719	Great Britain, 84; Italy, 52. United States, 746; Belgium, 507; Great Britain, 181; Italy, 153; Austrian ports, 120; France, 7; Ger-
Lubricants sintments etc	699	many, 5.
Lubricants, ointments, etc., quintals. Gum:	099	Austrian ports, 337; Italy, 242; Hamburg, 120.
Tragacinthquintals	442	Turkey, 379; France, 56; Great Britain, 7.

· Articles.	Quantity.	Countries whence imported.
Gum—Continued. Diversquintals	17, 051	Egypt, 4,705; France, 4,094; Aden, 2,192; India, 1,986; Great Britain, 1,534; Turkey, 992; Italy, 664: Greece, 300; Austrian ports, 264: Massowah, 200; Nether-
Gutsdo	8, 101	Iands, 120. Turkey 1 504. Fount 854. Puesia 577. Tealy 190.
Hair, animals and vegetable.do	21, 575	Bulgaria, 43; Austrian ports, 26; Greece, 25; Rou- mania, 17; France, 15; Tunis, 11; Malta, 9. Algiers, 21,520; Turkey, 30; Egypt, 40; Italy, 9; France, 6.
Hats: Felt, silkdo	} 128	jItaly, 99; Great Britain, 10; Austrian ports, 7; Greece,
Felt, silkdo Straw, etcdo Hardwaredo	3, 608	5 Staly, 99; Great Britain, 10; Austrian ports, 7; Greece, 7; Turkey, 3; Egypt, 2. Italy, 1,296; Egypt, 1,786; Turkey, 247; Japan, 100; Iudia, 98; Austrian ports, 29; Great Britain, 22; France, 13; Tunis, 8; China, 5; Greece, 4.
Haydode	574 22, 316	Italy, 465; Austrian ports, 109. Italy, 21,920; Austrian ports, 200; Turkey, 167; Great Britain, 17; France, 9; Greece, 3.
Hides and skins, raw: Lamb and goatdo	46, 728	Turkey, 27,197; Greece, 10,842; Austrian ports, 4,616; Bulgaria, 1,467; Russia, 663; Cyprus, 402; Roumania, 289; Egypt, 263; Tripoli, 202; France, 406; Italy, 207; Montenegro, 93; India, 8; Malta, 8; Argen-
Oxen and cowsdo	61, 047	 1116. 5. 11aly, 20,557; India, 19,506; Egypt, 6,736; Brazil, 2,314; 11aly, 20,557; India, 19,506; Egypt, 6,736; Brazil, 2,314; 11aly, 20,557; India, 19,506; Egypt, 6,736; France, 1,749; 11aly, 19,408; Hamburg, 1,348; Aden, 1,919; Austrian ports, 873; 11aly, 19,408; Algeria, 19, 19,408; 11aly, 19,408;<!--</td-->
Hare and rabbitdo	1 .	
Variousdo	35 8, 793	Austrian ports, 24; Turkey, 6; Greece, 4; Egypt, 1. Turkey, 1,021; Italy, 1,020; Austrian ports, 840; Greece, 640; France, 202; Algiers, 51; Malta, 7; Tripoli, 7; Cyprus, 3; Egypt, 1; Russia, 1. Typler, 202. Austrian ports, 292 Creece, 25. Italy, 6.
Peltries, diversdo Hides and skins, manufactured:	· 364	Turkey, 302; Austrian ports, 28 Greece, 25; Italy, 9.
Sheep and goatdo	{ 123 3,713	Turkey, 123. Great Britain, 2,786; United States, 395; Italy, 249; Egypt, 119; Hamburg, 63; Austrian ports, 41; France, 30; Malta, 11; Turkey, 19.
For glovesdo	}	Turkey, 2. Italy, 253; France, 176; Bulgaria, 16; Great Britain, 7; Turkey, 5; Egypt, 4; Austrian ports, 1.
Scrapsdo Hog's bristledo	104 205	Austrian ports, 104. Italy, 128; Russia, 46; Great Britain, 19; Turkey, 8; China, 4.
Honeydo	626	Austrian ports, 484; Italy, 77; Turkey, 51; Egypt, 9;
Horndo	1	Austrian ports, 150; Turkey, 53; Uruguay, 32; Egypt, 16; Great Britain, 14; Russia, 9; Greece, 4.
Incensedo	1	Aden, 1,557; India, 76; Egypt, 87; Turkey, 33; Italy, 20; Great Britain, 10; Greece, 3.
Indigodo	8, 166	Austrian ports, 150; Turkey, 53; Uruguay, 32; Egypt, 16; Great Britain, 14; Russia, 9; Greece, 4. Adeu, 1,557; India, 76; Egypt, 87; Turkey, 33; Italy, 20; Great Britain, 10; Greece, 3. Egypt, 5,531; India, 1,916; Italy, 254; Great Britain, 242; France, 145; Netherlands, 28; Massowah, 24; Austrian ports, 23; Greece, 2; Turhey, 1. Italy 21; Austrian ports, 13; Hamburg, 11; France, 4.
Inkdo	53	Italy, 21; Austrian ports, 13; Hamburg, 11; France 4; Turkey, 4.
Instruments: Musicaldo	73	
Scientificdo	. 5	Italy, 33; Austrian ports, 11; Egypt, 11; Turkey, 9; France, 6; Great Britain, 3. Italy 4; Tripoli, 1.
Iron : Raw	22, 976	Great Britain, 19,773; Belgium, 3,200; Austrian ports, 3. Raumania, 9,635; Egypt, 5,383; Greece, 2,710; Austrian
Barsdo	1	ports, 2,569; Turkey, 29. Great Britain, 6,723; Sweden-Norway, 2,681; Belgium, 2,237; France, 558; Austrian ports, 153; Hamburg, 50; Italy, 34; Greece, 2; Netherlands. 2; Tur-
Steeldo	27, 368	Great Britain, 27.337: Hamburg, 14: Austrian ports.
Sheetdo	780	12; Italy, 3; Greece, 1; France, 1. Great Britain, 724; Belgium, 38; Italy, 11; Austrian ports, 5; Netherlands, 2.
Galvanizeddo	4, 566	Great Britain, 4,388; Italy, 168; Austrian ports, 10.

Articles.	Quantity.	Countries whence imported.
Iron—Continued:		
Wirequintals	30	Italy. 15; France, 13; Austrian ports, 2.
Needles do Anchors do Chains do	11	Greece, 5; Turkey, 3; Great Britain, 3.
Anchorsdo	961	Great Britain, 792; Italy, 127; Austrian ports, 42.
Chains do	919	Great Britain, 471: Italy, 433: Anatrian norta 15.
Nailsdo	366	Greece, 5; Turkey, 3; Great Britain, 3. Great Britain, 792; Italy, 127; Austrian ports, 42. Great Britain, 471; Italy, 433; Austrian ports, 15. Belgium, 227; Italy, 72; Germany, 27; Great Britain 17; France, 12; Austrian ports, 10; Turkey, 1. Great Britain, 234, Germany, 65.
Ropesdo	399 22	Great Britain, 334; Germany, 65. Austrian ports, 16; Italy, 5; Great Britain, 1.
Railsdo	98	Austrian ports, 98.
Manufactured, other divers quintals.		Great Britain, 1,242; Austrian ports, 331; Italy, 217 Roumania, 186; France, 161; Germany, 128; Turkey 37; Greece, 48; Egypt, 26a Belgium, 16; United States, 3; Tunis, 3; Cyprus, 1. Italy, 10,269; Egypt, 7; Malta, 4.
Jet goodsdo	10, 280	Italy, 10,269; Egypt, 7; Malta, 4.
Juice, lemondo Juniper berriesdo Jutedo Larddo	37	Italy, 37. Italy, 212; India, 12; Austrian ports, 5. India, 20, 200, Cheek Paits in 95, Table, 7.
Tuniner herries do	229	Italy 212. India 12. Anatrian norta 5
Into do	20, 308	India, 20,206; Great Britain 95; Italy, 7.
rand do	437	Orant Dritain 2001. Italy 79. Haited States 45. Am.
Lara	437	Great Britain, 300; Italy, 78; United States, 45; Aug trian ports, 14.
Lead, whitedo	739	Belgium, 435; France, 187; Italy, 106; Austrian port
Lead, in barsdo	3, 546	Italy, 2,833; France, 361; Great Britain, 182; Turke, 134; Belgium, 36.
Leaves:		
Laureldo		Austrian ports, 3,429 Greece, 693; Turkey, 357; Mont negro, 329; Italy, 316.
Diversdodo	671 1, 767	Austrian ports, 3,429 Greece, 693; Turkey, 357; Mont negro, 329; Italy, 316. Austrian ports, 644; Italy, 27. Egypt, 1,420; India, 160; Great Britain, 112; Greece 75.
		75.
Leechesdo	9	Austrian ports, 7; Turkey, 2.
Lime	12, 095 36, 380	Austrian ports, 11,870; Great Britain, 225.
Lime, hydraulicdo	36, 380	Greece, 36,380.
Lime, hydraulicdo Liquorshectoliters	1,878	Austrian ports, 1,525; Italy, 128; France, 115; Greece 67; Turkey, 20; Egypt, 18; Great Critain, 4; Unite
Licorice pastequintals Lithargedo	823	States, 1. Turkey, 428: Italy, 358; France, 30; Egypt, 5; Greece, Great Britain, 12.
Lithargedo	. 12	Great Britain, 12.
Lyedo	19	Italy, 19.
Maccaronido	4, 114	Italy, 2,793; Austrian ports, 1,193; France, 124; Tu key, 4
Machinery: Sewingdo	844	Great Britain, 306; Austrian ports, 25; Italy, 6; Tu
	I	key, 3; Egypt, 3; Greece, 1.
Variousdo		Great Britain 9,919; Italy, 129; United States, 106 Austrian ports, 106; France, 45; Turkey, 13; Han burg, 9; Egypt, 4; India, 3; Greece, 2. Great Britain, 5; Egypt, 3; Italy, 3.
Magnesiado	11	Great Britain, 5; Egypt, 3; Italy, 3.
Manna do do	375	Italy, 372; Austrian ports, 3.
Manuredo	33	Italy, 29; Austrian ports, 4.
Materials : Vegetabledo	499	Hamburg, 317; Italy, 122; Great Britain, 27; Egyp
Chemicaldo	2, 919	20; 10(18, 13.
Explosivedodo	9 1,539	ports, 221; United States, 129; Hamburg, 31; France, 10; Netherlands, 3; Greece, 1. Great Britain, 7; Austrian ports, 1; Greece, 1. Italy, 1,524; Great Britain, 6; Turkey, 7; Austria
16-4-1	0.05:	
Matchesdododo	2, 954 121	Italy, 2,040; Austrian ports. 10; Turkey, 4. Italy, 90; Great Britain, 16; France, 6; Austria ports, 4; Greece, 3; Germany, 2.
Malting nots do	. 1	Turkey, 984.
Moerschaum do Mercury do Metals do	1, 106	Turkey, 1. Great Britain, 784 Anstrian norts, 179, Italy 9
	. 1, 100	Turkey, 1. Great Britain, 784; Austrian ports, 172; Italy, 9: United States, 22; Turkey, 18; Greece, 11; Egyp 6; France, 1.
Mineral waterhectoliters	116	Austrian ports, 62; Italy, 16; France, 14; Egypt, 12 Belgium, 5; Great Britain, 3; Greece, 3; Hamburg.
Minerals, diversquintals Miniumdo	17, 811 1, 322	Austrian ports, 62; Italy, 16; France, 14; Egypt, 1; Belgium, 5; Great Britain, 3; Greece, 3; Hamburg, Spain, 1, 195; Algiers, 4,060; Turkey, 503; Italy, 5; Great Britain, 1,277; Austrian ports, 33; Belgium, 16
Mirrorsdo	36 7, 850	Italy, 2. Italy, 33: Greece, 2; Austrian ports, 1. Egypt, 3, 209: Aden, 3, 170: Massowah, 900; India, 33i Italy, 69 Turkey, 19; Philippines, 41; France, 14.
*	1	Ltaly, 69 Turkey, 19; Philippines, 41; France, 14. Aden, 62.
Myrrhdo Mustard seeddo	1, 321	Italy, 907; India, 254; Turkey, 140; Greece, 20.

Articles.	Quantity.	Countries whence imported.
Oils:		
Dregsquintals Oleinado	6, 223	Italy, 5,532; Austrian ports, 691.
Oleinado	29	France, 29.
Anisedodo	166	China, 160; Great Britain, 5; Hamburg, 1.
O11ve	87, 354	Greece, 4,710; France, 2,372; Montenegro, 474; Egypt. 14: Tunis. 6.
Cotton seeddo	89, 837	United States, 66,223; Great Britain, 18,932; Italy, 4,151; Belgium, 315; Netherlands, 216.
Laureldo Linseeddo		China, 100; Great Britain, 5; Hamburg, 1. Italy, 34,526; Turkey, 25,524; Austrian ports, 16,728; Greece, 4,710; France, 2,372; Montenegro, 474; Egypt, 14; Tunia, 6. United States, 66,223; Great Britain, 18,932; Italy, 4,151; Belgium, 315; Netherlands, 216. Italy, 52; Turkey, 51; Austrian ports, 18. Great Britain, 5,490; Italy, 253; Belgium, 224; Netherlands, 209; Egypt, 91; Greece, 17; Austrian ports, 4. Italy, 37; France, 20.
Almonddo Palms, etcdo	23, 017	India, 13,005; France, 4,673; Italy, 2,814; Great Britain, 960; Egypt, 1,017; Hamburg, 488; Netherlands,
Fishdo	6, 920	60. Turkey, 2,857; Hamburg, 2,308; Great Britain, 877; Sweden Norway, 272; Belgium, 224; Italy, 208; Egypt, 128; Netherlands, 13; Austrian ports, 22; India, 11. Italy, 2,232; France, 936; Austrian ports, 4.
Castordo	3, 172	Italy, 2,232: France, 936: Austrian ports, 4.
Rosemarydo	92	Austrian ports, 92.
Sesame		Lusiy, 2,232; France, 200; Austrian ports, 2. Austrian ports, 22. France, 17,672; Italy, 919; Austrian ports, 203; Turkey, 43; Belgium, 40. United States, 361; Great Britain, 36; Austrian ports, 19; Greece, 18; Italy, 2; Hamburg, 2. China, 114; France, 44; Turkey, 7; India, 2; Egypt, 2; Greece, 1; Hamburg, 1; Italy, 1. Italy, 370; France, 104; Great Britain, 93; Belgium, 15, Bussia, 285; Hamburg, 573; Great Britain, 139. The
Turpentinedo	438	United States, 361; Great Britain, 36; Austrian ports, 19; Greece, 18; Italy, 2; Hamburg, 2.
Ethereal, diversdo	172	Unina, 114; France, 44; Turkey, 7; India, 2; Egypt,
Diversdo	582	Italy 370. France 104. Great Rritain 93. Relainm 15
Lubricatingdo	3, 310	Russia, 2,285; Hamburg, 553; Great Britain, 139; Tur- key, 126; Belgium, 81; Austrian ports, 46; Italy, 58; Carmeny, 20. United States, 2
Petroleumdo	419, 774	Russia, 2,285; Hamburg, 553; Great Britain, 139; Belgium, 15. Russia, 2,285; Hamburg, 553; Great Britain, 139; Tur- key, 126; Belgium, 81; Austrian ports, 46; Italy, 58; Germany, 20; United States, 2. Russia, 410,048; Italy, 8,942; Belgium, 260; France, 247; Turkey, 141; United States, 74; Great Britain, 43; Hamburg, 16; Austrian ports, 3.
Opiumdo Orpimentdo Paper:	224 29	India, 16; Turkey, 13.
Diversdo	11, 061	Italy, 9,015; Austrian ports, 1,330; France, 414; Great Britain, 224; Germany, 24; Turkey, 21; Greece, 15; Cyprus, 6; Egypt, 4; Netherlands, 4; Roumania, 2; Tripoli, 2.
Pulpdo Parafiindo	508 2, 284	United States, 508.
Pasteboarddo	180 609	United States, 1,042; Great Britain, 912; Italy, 224; Hamburg, 48; Belgium, 18; France, 16; Austrian ports, 12; Turkey, 12. Turkey, 56; Germany, 54; Great Britain, 23; Austrian ports, 18; Italy, 16; France, 9; Netherlands, 4. Italy, 531; Malta, 47; Turkey, 22; Egypt, 6; Tripoli, 3. Great Britain 2, 299. Austrian norta 21.
Peelsdo Pitchdo Plants:	2, 230	Circus Directing porto, are
Livingdo	390	Italy, 195; Egypt, 104; Austrian ports, 57; Turkey, 18; France, 9; Greece, 4; United States, 3.
Dried, prepareddo	. 9, 133	key, 303; Jamaica, 284; India, 246; France, 240; Great Britain, 212; Russia, 89; Hamburg, 68; Belgium, 52; United States 48. Greece 9. Tunie 1
Insect flowers and powder.do	10, 590	Austrian ports, 10,556; France, 17; Turkey, 9; Italy, 4; Egypt. 2; Greece, 1; Montenegre, 1.
Piumes, diversdo Pollarddo	42, 697	Austrian ports, 10,556; France, 17; Turkey, 9; Italy, 4; Egypt. 2; Greece, 1; Montenegro, 1. India, 8; Egypt, 2; Russia, 1. Turkey, 11,540; Greece, 9,300; Italy, 8,974; France, 4,981; Egypt, 4,000; Roumania, 3,327; Austrian ports, 569.
Porcelaindo	57	Austrian ports, 22; Great Britain, 19; Turkey, 6; Italy, 5; Egypt, 3; France, 2.
Potashdo	180	Austrian ports, 22; Great Britain, 19; Turkey, 6; Italy, 5; Egypt, 3; France, 2, Belgium, 83; Great Britain, 48; Austrian ports, 24; Italy, 24; Hamburg, 1. Malta, 29,862; Italy, 1,276; Austrian ports, 390; Greece,
Potatoesdo	31, 850	Malta, 29,862; Italy, 1,276; Austrian ports, 390; Greece, 322.
Pulse:	1 180	Ametrica norte 999, Mankey 999, Titaly 777, Toronto
Beansdodo	1, 178 34	Austrian ports, 828; Turkey, 228; Italy, 77; Kussia, 45.
Peasedc	3, 425	Russia, 2,248; Italy, 653; Turkey, 371; Grace 100.
	0, 200	India, 45; Austrian ports, 8.
Freshdo	66, 827	Austrian ports, 828; Turkey, 228; Italy, 77; Russia, 45. Austrian ports, 28; Turkey, 3; Egypt, 3. Russia, 2,248; Italy, 653; Turkey, 371; Greece, 100; India, 45; Austrian ports, 8. Turkey, 41,536; Italy, 17,289; Austrian ports, 7,304; Greece, 526; Malta, 100; Egypt, 72. Turkey, 461; Austrian ports, 284; Italy, 31; Greece, 21. United States, 88,792; France, 2,559; Austrian ports, 207; Egypt, 28; Great Britain, 23; Greece, 20; Italy, 4.
Raysdodo	797 92, 033	Turkey, 461; Austrian ports, 284; Italy, 31; Greece, 21.

Articles.	Quantity.	Countries whence imported.
Ricequintals	121, 104	Italy, 67, 254; Germany, 33, 297; Austrian ports, 12, 416; Japan, 3,000; China, 2, 452; India, 1, 449; Netherlanda, 580; Greece, 280; Egypt, 269; Great Britain, 105; Turkey, 2.
Roots: Indian saffrondo	810	India, 707; Great Britain, 54; Austrian ports, 23;
Divers , do Rum hectoliters	205 222	Egypt. 20: Turkey, 5; Italy, 1. Italy, 114: Turkey, 71; Austrian ports, 20. Turkey, 98; Great Britain, 37; Italy, 24; France, 16; Netherlands, 14; Germany, 13; Jamaica, 7; Hamburg, 5; Austrian ports, 7; Greece, 1.
Saffron quintalsSago dodo	13, 783	Egypt, 48; Turkey, 9. India, 13,660; Great Britain, 88; Hamburg, 32; Italy, 2; France, 1.
Salts: Acetoselledo	88	Great Britain. 82; Hamburg, 6.
Ammoniacdodo	70, 322	Great Britain, 396; Greece, 3. Austrian ports, 70, 322. Great Britain, 164; India, 83; Italy, 35; Greece, 1.
Nitric doSand doScammony doSceds:	283 34, 162 6	Turkey, 4; Egypt, 1; Greece, 1.
Anisedododo		Italy, 120; Hamburg, 1. India, 18,208; Turkey, 7,060; Greece, 959; Italy, 502; Russia, 59; Austrian ports, 9.
Rape do Sesame do	3, 490	Eranca 2
Divers do	43, 153	France, 2, 616; Turkey, 620; India, 254. India, 38, 124; Turkey, 1,984; France, 2,049; Greece, 696; Italy, 523; Egypt, 240; Austrian ports; 179; United States, 147; Hamburg, 62; Great Britain, 31; Nether- lands, 13; Russia, 5.
Coriander do	578	Italy, 578.
Cocoondo	5, 208	Turkey, 3,501; Greece, 1,364; Austrian ports, 205; France, 63; Russia, 59; Italy, 16. Italy, 1,695; France, 675; Great Britain, 163; Russia, 83; Egypt, 76; Turkey, 64; Austrian ports, 9; Greece, 7; Italy, 971; Egy ₁ -t, 501; China, 403; Turkey, 105; Greece 9; Belgium, 7; Austrian ports, 6, Italy, 10; Great Britain, 9; Turkey, 3; Greece, 1. Great Britian, 352; Italy, 24. Italy, 290; Austrian ports, 277; Turkey, 278; France, 1141v, 290; Austrian ports, 277; Turkey, 278; France
Wastedo	2,772	Italy, 1,695: France, 675; Great Britain, 163; Russia,83; Egypt, 76; Turkey, 64: Austrian ports, 9: Greece, 7:
Spnn do	2,002	Italy, 971; Egy ₁ t, 501; China, 403; Turkey, 105; Greece 9; Belgium, 7; Austrian ports, 6,
Manufactureddo	23 376	Italy, 10; Great Britain, 9; Turkey, 3; Greece, 1. Great British, 352; Italy, 24.
Soapdo	1, 700	105; Greece, 80; Great Britain, 14; Netherlands, 13;
Sodado	8, 366	Great Britain, 7,405; Belgium, 593; Italy, 306; Austrian ports, 59; Greece, 3.
Spongesdo	8, 652	Egypt, 3. Great Britain, 7,405; Belgium, 593; Italy, 306; Austrian ports, 59; Greece, 3. Greece, 1,855; Turkey, 1,416; Tunis, 81; Egypt, 63; United States. 29; Austrian ports, 27; Italy, 118; Hamburg, 16; Belgium, 13; Tripoli, 26; Great Britain, 7; France, 1. Belgium, 143; Hamburg, 125; Great Britain, 100; Austrian ports, 94; Italy, 51; France, 6.
Starchdo	579	Belgium, 143; Hamburg, 125; Great Britain, 100; Austrian ports, 94; Italy, 51; France, 6.
Stearindo	709	trian ports, 94; Italy, 51; France, 6. France, 565; Belguim, 57; Italy, 47; Netherlands, 32; Turkey, 7; Great Britain, 1.
Stone: Marbledo	}	France, 168; Italy, 115; Turkey. 18; Greece, 8; Austrian ports, 3.
Pumicedo	4, 523 87, 529	Italy, 4,523. Austrian ports, 64,774; Italy, 22,750; France, 5.
Rock, diversdo	110	Great Britain 90. Italy 9. India 8. Austrian norts
Grinddododo	58 115	1; Russia 1; Turkey, 1. Great Britain, 44; Italy, 12; Austrian ports, 2. Italy, 97; Great Britain, 9; Turkey, 80; Austrian
Strawdosumacdo	961 32, 009	ports, 1. India, 419; Italy, 517; Austrian ports, 18; Hamburg, 7. Turkey, 17, 132; Italy, 7,852; Austrian ports, 7,025.
Sugar: Rawdo	8, 297	Russia, 8,297.
Refined do do Go	1,745 208	Austrian norts 1 635. Great Britain 84. Turkey 96
Molassesdo Sugheria (cork, etc.)do	. 49	United States, 203; France, 5. Great Britain, 31; Egypt, 18. Italy, 832; France, 358; Algiers, 350; Hamburg, 47;
Tallowdo		Austrian ports, 27; Turkey, 1. Uruguay, 3,538; Austrian ports, 1,841; Malta, 964; United States, 506; Great Britain, 120; Italy, 19;
Temerinds . 3-	1 704	Indfa, 12.
Tamarindsdo	1,794	India, 1,600; Great Britain, 91; Italy, 57; Hamburg, 27; France, 17; Austrian ports, 2.

Articles.	Quantity.	Countries whence imported.
Tarquintals	746	Austrian ports, 720; Great Britain, 21; Italy, 3; Egypt, 2
Tarquintals Tarpaulindo Teado	175 8, 643	Austrian ports, 720; Great Britain, 21; Italy, 3; Egypt, 2. Great Britain, 173; Italy, 2. Germany, 4, 506; Great Britain, 1, 599; Egypt, 1, 552; India, 432; China, 132; France, 131; Netherlands, 122;
Teasles (vegetables)do	· 2	Belgium, 89; Italy, 42; Russia, 38. Great Britain, 2.
Textiles:	224	
	524	Greece, 2; Turkey, 1. Ttaly 402. Creek Pritain 22. Poletum 6. Turkey 2
Flaxdo Diversdo	1,794	Italy, 117; Great Britain, 94; Austrian ports, 10; Greece, 2; Turkey, 1. Italy, 493; Great Britain, 22; Belgium, 6; Turkey, 3. Great Britain, 1,708; Italy, 57; Austrian ports, 14; Turkey, 5; Belgium, 5; Netherlands, 2; Malta, 2; France, 1.
Tindo	4, 058	India, 1,978; Egypt, 1,895; Netherlands, 140; United States, 20; Great Britain, 12; Austrian ports, 13.
Tobacco: Leavesdo	53, 268	Turkey, 40,546; Egypt, 10,454; Austrian ports, 1,837;
Manufactureddo	471	Greece, 352; Russia, 69; Romania, 7; Italy, 3. Egypt, 257; Turkey, 159; Austrian ports, 28; Greece, 11. Great Britain, 11; Montenegro, 4; Italy, 1. Egypt, 9; Massowal, 6; Turkey, 1; Italy, 1.
Tortoise shelldo	17 22	Egypt, 9; Massowal, 6; Turkey, 1; Italy, 1.
Tortoisesnumber Tressed goodsquantals	6	Austrian ports, 19; Turkey, 3. Italy, 4; Greece, 1; Great Britain, 1. Italy, 24; Austrian ports, 11.
Tressed goods, diversdo	35	Italy, 24; Austrian ports, 11.
Turnentine do	64 166	Great Britain, 51; Austrian ports, 12; Italy, 1. Italy, 166
Turpentine do Ultramarine do Varnishes do	3	Turkey, 3.
:	1, 184	Turkey, 3. Great Britain, 991; Austrian ports, 48; France, 45; Italy 36; Hamburg, 32: United States, 15; Nether- lands, 8; Belgium, 5; Greece, 3; Turkey, 1.
Vermiliondo	1	Turkey I
Vehiclesnumber Vinegar quintals	3 92	Austrian ports, 2; United States, 1. Austrian ports, 63; Italy, 28, Turkey, 1. Coast Paritain, 1991, 114, 211
Vinegarquintals Vitrioldo	1, 433	Treat Dritain, 910; Italy, 911; Austrian Doris, 104;
Watches and clocks, parts of, number.	14	Turkey, 40. Italy, 12; Turkey, 1; Egypt, 1.
Wagonsdo	46	Austrian ports, 46 (number).
Vegetablequintals	1, 637	Egypt, 892; Italy, 181; Austrian ports, 173; Turkey, 185; France, 92; Japan, 82; Gibraltar, 79; Massowah, 20; Aden, 19; Tunis, 18; India, 8; Hamburg, 8.
Wicksdo	24	Italy, 13; Turkey, 11. Italy, 112; Great Britain, 53; France, 22; Hamburg, 3
Winedo	190 562, 669	 Italy, 112; Great Britain, 53; France, 22; Hamburg, 3. Italy, 333, 833; Austrian ports, 195, 152; Greece, 24, 747. Turkey, 4, 892; Cyprus, 1, 915; France, 712; Egypt, 615; Roumania, 484; British India, 171; Spain, 116; Tunis, 44; Great Britain, 22; Germany, 5; Russia, 1.
Wood: Firecubic meter	6, 037	Austrian ports, 5, 949; Italy, 88.
Yards pieces Square timbers cubic meter	95	Austrian ports, 95.
Hoons hundles	746 695	Austrian ports, 413; Italy, 333.
Hoops bundles. Staves number.	3, 922, 920	Austrian ports, 95. Austrian ports, 95. Austrian ports, 413; Italy, 333. Austrian ports, 355; Italy, 340. Austrian ports, 3, 911, 140; United States, 11,620 Italy, 160. Austrian ports, 22, 712, Physic, 410
Stanchionsdo	34, 122	A ustrian ports, 55, 112; Russia, 410.
Planksdo	17, 642	Roumania, 13, 140; Austrian ports, 4, 142; Italy, 300 France, 60.
Oarsdo Scantlingsão	6, 984	Austrian ports, 6, 904; United States, 80. Austrian ports, 10,150.
Stanchions, beechdo	10, 150 131, 584	Austrian ports, 10,150. Austrian ports, 131,584.
Boardsdo	93, 440	Austrian ports, 56, 510; Roumania, 32, 110; Italy, 2, 860
Scantlings, beechdo	67, 510	Russia, 1, 960. Austrian ports, 67, 510.
Beamsdo	1, 220	Austrian ports, 1, 165; Italy, 55.
European growth, cubic meters. Foreignquintals	23, 885	Kussia, 1, 960. Austrian ports, 67, 510. Austrian ports, 1, 165; Italy, 55. Austrian ports, 759; Italy, 196. United States, 18, 384; India, 3, 424; Italy, 1, 229 Great Britain, 374; Hamburg, 295; Jamaica, 112 France, 39; Russia, 28. Italy 1, 819. Austrian ports, 160. Germany, 87
Manufactures, ordinarydo	2, 200	Irance, 39; Russia, 28. Italy, 1,819; Austrian ports, 160; Germany, 87 United States, 48; Egypt, 28; Turkey, 26; Grea
Manufactured, etcdo	1,037	Halve, 1819; Austrian ports, 160; Germany, 87 United States, 48; Egypt, 28; Turkey, 26; Grea Britain, 16; France, 10; Greece, 6. Austrian ports, 651; Italy, 312; France, 35: Egypt, 24 United States, 5; Turkey, 5; Great Britain, 4
Dyedo	32, 883	Greece, 1. Jamaica, 24,673; Turkey, 3,664; France, 2,193; Grea Britain, 963; Austrian ports, 550; India, 287; Ham burg, 265; Greece, 238; Italy, 50.

IMPORTS-Continued.

Articles.	Quantity.	Countries whence imported.
Wool:		
Rawquintals	11, 063	Turkey, 5, 374: Austrian ports, 2,212; Italy, 1,040; Greece, 856; India, 465; Great Britain, 392; France, 252: Montenegro, 181; Russia, 148: Cyprus, 88; Hamburg, 34; Egypt, 10; Aden, 8; Tripolis, 3.
Manufactureddo	3, 248	Turkey. 2,648; Italy, 224; Great Britain, 148; Egypt, 69; Tunis, 49; Austrian ports, 47; Greece, 27; Russia, 23; India, 3; Bulgaria, 3; France, 4; Tripolis, 2; Netherlands, 1.
Various manufactures:		•
Shoemakersdo	85	Turkey, 49; Austrian ports, 12; Belgium, 9; Italy, 9; Great Britain, 4; Egypt, 2.
Ropedo		Italy, 3.423; Great Britain, 170; Austrian ports, 95; Belgium, 37; Greece, 6; France, 5; Turkey, 1.
Basketdo	25	
Brushdo		
Turnersdo	29	Italy, 29.
Engraversdo		
Fine artdo	47	Italy, 40; Turkey, 5; Greece, 2.
Yarns, diversdo		
Zincdo	203	

EXPORTS.

Articles.	Quantity.	Countries whence exported.
Acid:		
Aceticquintals	169	Italy, 56; Austrian ports, 51; Turkey, 51; Egypt,7; Malta, 3; Greece, 1.
Phenicdo	456	Austrian ports, 181; Turkey, 155; Egypt, 52; Greece, 25; Russia, 20; Bulgarla, 13; Roumania, 9; Tripolis, 1.
Muriaticdo	61	Austrian ports, 38; Turkey, 21; Russia, 1; Greece, 1.
Nitricdo	58	Turkey, 47; Austrian ports, 8; Italy, 2; Greece, 1. Turkey, 390; Austrian ports, 214; Greece, 36; Bul-
Sulphuricdo	683	Turkey, 390; Austrian ports, 214; Greece, 36; Bul-
Acornsdo	312	garia, 22; Italy, 17; Egypt, 3; Russia, 1. Hamburg, 96; Italy, 88; United States, 61; Great Britain, 37; Austrian ports, 26; Tunis, 4.
Albumendo	14	Hamburg, 6; Austrian ports, 4; Greece, 3; Turkey, 1.
Algoholhectoliters	8, 1358	Turkey, 34,214; Egypt, 9,935; Austrian ports, 9,854; Tunis, 8,898; France, 6,812; Italy, 3,149; Greece,
		2.993: Bulgaria, 1.873: Malta, 1.073: Tripolis, 828:
,		Massowah, 691; Cyprus, 480; India, 259; Montenegro, 60; Great Britain, 132; Morocco, 25; Aden,
•		negro, 60; Great Britain, 132; Morocco, 25; Aden,
Alizsriquintals	82	25; Japan, 5; Zanzibar, 9; China, 2; Persia, 1.
Aloesdodo	3	Austrian ports, 50; Turkey, 32. Turkey, 2; Greece, 1.
Alnmdo		Austrian ports, 315; Turkey, 99; Greece, 43; Rou-
		mania, 20; Egypt. 4; Cyprus, 2; Italy, 4; Montenegro, 1.
Amberdo	36	Turkey, 34; Italy, 2.
Animals: Oxennumber		Manufacture 1
Vealsdo	174	Turkey, 1. Austrian ports, 171; Turkey, 3.
Horsesdo		Egypt, 8; Greece, 6; Italy, 4; Malta, 2; Austrian
		ports, 1.
Antimonyquintals	475	Italy, 370; United States, 63; Turkey, 35; Greece, 6; Austrian ports, 1.
Argolsdo	3, 151	United States, 1,780; Russia, 491; Turkey, 435; Italy,
		163; Bulgaria, 108; Great Britain, 55; Egypt, 44;
		Roumania, 29; Greece, 25; Austrian ports, 18; Cy-
Arms, parts ofdo	11,587	prus, 3. Turkey, 10,603; Belgium, 367; Greece, 207; Hamburg,
Aile, parts of	11,001	124; Austrian ports, 115; Egypt, 112; Tripolis, 46;
	1	Bulgaria, 6; Cyprus, 2; Russia, 2; Malta, 1; Great
		Britain, 1; Romania, 1.
Arsenicdodo	380	Italy, 269; Turkey, 75; Greece, 20; Egypt, 10; Morocco, 3; Russia, 2; Austrian ports, 1.
Asphaltumdo	208	Great Britaju, 82; Italy, 78; Austrian ports, 47; Rou-
•		mania, 1.
Bacondo	360	Austrian ports, 347; Italy, 9; Turkey, 2; Egypt, 2.

Articles.	Quantity.	Countries whence exported.
Bags, emptyquintals	6, 317	Turkey, 2,058: Greece, 1,925; Austrian ports, 1,600; Great Britain, 485; Bulgaria, 86; Roumania, 31; Cyprus, 47; France, 28; Italy, 30; Egypt, 27.
Balsamdo Barks for tanningdo	1, 283	Turkey, 1. Roumania, 741: Austrianports, 366; Turkey, 100; Italy, 31; France, 32; United States, 8; Egypt, 3;
Beef:		Hamburg, 1; Cyprus, 1.
Freshdo Prepared	75 1, 2 29	Austrian ports, 62: Italy, 13. Austrian ports, 532: Egypt, 345; Italy, 218; Turkey, 104; Greece. 27: Great Britain, 2: Cyprus. 1.
In bagsdo	546	Egypt, 309; Austrien ports, 170; Turkey, 43; Oreece,
Beerhectoliters	103, 600	Austrian ports, 62: Italy, 13. Austrian ports, 532: Egypt, 345: Italy, 218: Turkey, 104: Greece, 27: Great Britain, 2; Cyprus, 1. Egypt, 309: Austrian ports, 170: Turkey, 43: 5preece, 19: Roumania, 2: Bulgaria, 1; Cyprus, 1: Italy, 1. Egypt, 36, 275: Austrian ports, 22, 89: Turkey, 22, 850: Italy, 6,605: Philippine Islands, 3,635: Greece, 2,372; Brazil, 1,914: Masshowa, 1,144: India, 3,760: China, 622: Bulgaria, 269: Great Britain, 170: Aden, 139: Russla, 116: Cyprus, 536: Massowah, 75: Malta, 54; Tripoli, 25: Japan, 18: Siam, 18: Roumania, 33: Tunis, 13: Morocco, 13: Montenegro, 8: Argentine, 8: Spain, 7: Algiers, 3: France, 1. Austrian ports, 82: Turkey, 37; Cyprus, 15; Egypt, 9; Italy, 4: Greece, 2.
Bellsquintals	149	Austrian ports, 82; Turkey, 37; Cyprus, 15; Egypt, 9;
Brooms and brushesdo	1, 493	Italy, 4: Greece, 2. Austrian ports, 1,048; Egypt, 214; Cyprus, 56; Turkey, 83; Italy, 49; Greece, 114; China, 12; Russia, 8; Montenegro, 6; United States, 3.
Blood, animaldo	3 2 8	Italy, 328.
Books: Printing stiversdo	1, 271	Turkey. 381: Austrian ports, 264; Greece. 197: Egypt, 134; Italy, 132: Russia, 74: Bulgaria, 38; Great Britain 15. Turin 10. Tripolic 8. Poumonio 5. Molto.
		ain, 15: Tunis, 10; Tripolis, 8; Roumania, 5; Malta, 4; India, 4; France, 2; Spain, 1; Cyprus, 1; Austra- lia, 1.
Bones: Whaledodo	16 509	Italy, 7; Russia. 6; Turkey, 2; Tunis, 1. United States, 399; Great Britain, 92; Russia, 9; Ham-
Diversdo	4, 699	burg, 9. Italy, 4, 543; Roumania, 149; Austrian ports, 4; Turkey, 3.
Boraxdo	107	(Freece, 70; Italy, 12; Austrian ports, 10; Turkey, 0;
Brassdo	484	Egypt, 2; Roumania, 7. Italy, 148; Austrian ports, 123; Turkey, 117; Greece,
Manufactureddo	1, 838	34: Egypt, 6: Tripolis, 3; Spain, 2; Roumania. Italy, 1,026: Turkey, 453: Egypt, 150, Russia, 72; Greece, 45; Tunis, 34: Austrian ports, 24; Malta,
Bread diversdo	2, 706	Egypt, 2; Roumania, 7. Italy, 148; Austrian ports, 123; Turkey, 117; Greece, 34; Egypt, 6; Tripolis, 3; Spain, 2; Roumania. Italy, 1,028; Turkey, 453; Egypt, 150, Russia, 72; Greece, 45; Tunis, 34; Austrian ports, 24; Malta, 16; Bulgaria, 12; Roumania, 6. Austrian ports, 2, 149; Turkey, 303; Egypt, 227; Greece, 10; Brazil, 4; Bulgaria, 4; Montenegro, 4; Italy 4, Russia
Bricks and tilesdo	6, 547	Italy, 4: Russia, 1. Austrian ports, 4,359; United States, 925; Italy, 863; Russia, 300: Turkey, 93; Greece, 7.
Brimstonedo	10, 130	Egypt, 114; Great Britain, 108; France, 82; China, 55; Montenegro, 8; Bulgaria, 5; Cyprus, 4; Greece,
Bronzedo	. 47	
Butterdo	2, 033	Italy, 18: Roumania, 8; Russia, 7; Austrian ports, 5; Turkey, 4; Egypt, 4: Greece, 1. Austrian ports, 914: Egypt, 560; Greece, 286: Turkey, 186; Brazil, 36: Cyprus, 29; Massowah, 20; Ham-
Camphordodo	3	burg. 1; Italy, 1. Austrian ports, 1; Greece, 1; Bulgaria, 1.
Candles: Waxdo	1, 331	Russia, 605: Austrian porta, 197; Turkey, 285; Egypt, 177; Greece, 44; Italy, 7; Cyprus, 6; Bulgaria, 5; Montenegro, 3; Malta, 1; Tunia, 1
Tallowdo Diversdo	99 1, 605	Russia, 603; Austrian ports, 197; Turkey, 285; Egypt, 177; Greece, 44; Italy, 7; Cyprus, 6; Bulgaria, 5; Montenegro, 3; Malta, 1; Tunis, 1. Austrian ports, 96; Italy, 3; Austrian ports, 1,260; Turkey, 210; Hamburg, 40; Greece, 30; Tripolis, 23; Italy, 21; Egypt, 11; Montenegro, 4; Roumania, 3; Tunis, 2; Argentine, 1. Italy, 62; Austrian ports, 61; Egypt, 8; Hamburg, 5; Turkey, 2
Canes, diversdo	138	tenegro, 4; Roumania, 3; Tunis, 2; Argentine, 1. Italy, 62; Austrian ports, 61; Egypt, 8; Hamburg, 5;
Caoutchouc and rubberdo	1, 494	Turkey, 1,038; Egypt, 160; Austrian ports, 100; Greece, 71; Bulgaria, 42; India, 31; Italy, 24; Australia, 13; Malta, 2; China, 1; Tunis, 1; Russia, 1; Montenegro, 1.
Rubber, diversdo Cards, playingdo	232 1, 729	Malta, 2; China, 1; Tunis, 1; Russia, 1; Montenegro, 1. Italy, 22; Austrian ports, 5; Greece, 4. Turkey, 906; India, 517; Egypt, 109; Bulgaria, 56; Tunis, 34; Austrian ports, 29; Romania, 29; Aden, 23, Cyprus, 15; Greece, 7; Massowah, 4. France, 456; Tunis, 104; Tripolis, 89; Egypt, 27.
Corndo	676	Uyprus, 15; Greece, 7; Massowan, 4.

Articles.	Quantity.	Countries whence exported.
Cementquintals	6, 594	Austrian ports, 5,363; Turkey, 505; Italy, 452; Greece, 121; Russia, 102; Egypt, 27; Montenegro, 14; Aden, 8; Spain, 2.
Cement, manufactureddo Chalkdo	57 82 5	Malta 50 · Anstrian norta 5 · Turkey 1 · Fount 1.
Cheese do	2, 821	Austrian ports, 650; Turkey, 91; Greece, 71; Italy, 8; Roumania, 6; Cyprus, 1. Austrian ports, 1,624; Egypt, 532; Italy, 368; Turkey, 222; Greece, 41; Great Britain, 13; Russia, 5; Bul-
Chemical, productsdo	3, 14 8	garia, 5; Iunis, 4; France, 5; Roumania, 2; Egypt, 1. Turkey, 1,191; Greece, 669; Russia, 359; Italy, 231; India, 211; Egypt, 173; Austrian ports, 140; Aden, 72; France, 16; Roumania, 13; Austrialia, 32; Japan, Bulgaria, 12; China, 5; Tunis, 4; Spain, 2; Cyprus,
Chocolatedo	526	Roumania, 245; Austrian ports, 161; Turkey, 91; Egypt,
Chloride of limedo	420	Greece, 114; Italy, 103; Turkey, 99; Egypt, 45; Austrien parts 31. Rulgeria 28
Cloths, diversdo	11, 363	Z; Slain, 2; Hassowal, 1; Throns, 1. Roumania, 245; Austrian ports, 161; Turkey, 91; Egypt, 21; Tunie, 3; Italy, 1; Argentine, 1; Cyprus, 3. Greece, 114; Italy, 103; Turkey, 99; Egypt, 45; Austrian ports, 31; Bulgaria, 28. Turkey, 6,052; Egypt, 3,591; Greece, 692; Austrian ports, 592; Bulgaria, 243; Tunis, 45; Italy, 39; Roumania, 28; Malta, 24; Russia, 15; Aden, 10; Brazil, 7; Cyprus, 7; Montenegro, 6; Massowah, 6; India, 25; Catch Britsh 2; United States, 1, States, 20; Catch Britsh 2; Licely, 100;
Charcoaddodo	5, 104 40, 572	2; Great Britain, 2; United States, 1; Spain, 1. Italy, 4,019; Austrian ports, 1,084; Egypt, 1. Austrian ports, 20,367; Italy, 18,861; Russia, 1,300; Turkey, 41; Egypt, 3.
Coccoledododo	14 38	Italy, 9; Austrian ports, 2; Greece, 2; Turkey, 1.
Coffeedo	92, 497	Italy, 9; Austrian ports, 2; Greece, 2; Turkey, 1. Austrian ports, 18; Turkey, 18; France, 1; Italy, 1. Turkey, 28, 959; Italy, 20, 991; Austrian ports, 19, 765; Greece, 10, 165; Russia, 4, 861; Roumania, 4, 806; Egypt, 1, 234; Burgaria, 390; Eyprus, 375; Great Britain, 372; Montenegro, 236; Malta, 155; Hamburg, 128; Tunis, 35; United States, 25. Italy 27; Roumania, 11; Austrian ports, 6
Coffee, cacao	1, 334	Italy, 27; Roumania, 11; Austrian ports, 6. Austrian ports, 967; Turkey, 202; Egypt, 65; Russia, 19; Greece, 16; Tunis, 15; Italy, 12; Cyprus, 14; Malta, 8; Bulgaria, 7; Tripolis, 6; United States, 1; Great Britain, 1; Spain, 1.
Colocynthdo	89	Hamburg, 38; Great Britain, 25; United States, 20; Italy, 6.
Colors, prepareddo	6, 151	India, 2,498; Turkey, 1,831; Austrian ports, 559; Greece 298; Egypt, 246; Italy, 207; Russia, 180; Rulgaria, 117; Japan, 64; Malta, 33; Roumania, 30; Tripolis, 26;
Comestiblesdo		Tunis. 29; France, 12; Spain, 12; Cyprus, 7; China, 5; Aden, 4; Montenegro, 2. Austrian ports, 1,911; Egypt, 1,640; Turkey, 809; India, 641; Brazil, 348; Great Britain, 268; Italy, 132; Russia, 121; Greece, 111; United States, 105; Massowah, 51; Aden, 37; Roumania, 31; Japan, 25; Philippine, 11; Zanzibar, 9; Hamburg, 8; Cyprus, 7; Montenegro, 6; Tunis, 5; China, 4; Bulgaria, 2; Argenting, 3; Pariel
Copperdo	911	tenegro, 6; Tunis, 5; China, 4; Bulgaria, 2; Argentine, 2; Persia, 1. Austrian ports, 311; Italy, 251; Cyprus, 162; Turkey, 101; Greece, 52; Bulgaria, 11; Egypt, 10; Russia, 7;
Copper, manufactureddo	214	
Copper, scrapsdo	1, 362	Austrian ports, 162; Egypt, 25; Turkey, 12; Italy, 11; Malta, 1; Greece, 1; Russia, 1; Bulgaria, 1. Great Britain, 403; Austrian ports, 372; Italy, 322; Roumania, 117; Turkey, 66; Tripolis, 20; Russia, 2.
Coral doCotton do	10 58, 698	Italy, 5; Austrian ports, 3; India, 2. Italy, 54,952; Greece, 2,599: Austrian ports, 733; Great Britaiu, 44; Montenegro, 21: Russia, 8; Tunis,6; Roumais, 1. Ludia,
Cotton goodsdo	49, 273	Roumania, 117; Turkey, 66; Tripolis, 20; Russia, 2. Italy, 5; Austrian ports, 3; India, 2. Italy, 54,952; Greece, 2,599; Austrian ports, 733; Great Britaiu, 44; Montenegro, 21; Russia, 8; Tunis, 6; Roumania, 1; India, 1. Turkey, 23,215; India, 4,997; Egypt, 4,694; Austrian ports, 4,602; Italy, 3,600; Roumania, 3,247; Greece, 2,685; Bulgaria, 959; Tunis, 234; Cyprus, 121; Brazil, 182; Maita, 164; Zanzibar, 117; Montenegro, 101; Tripolis, 97; Russia, 48; Mozambique, 44; Philippine, 42; China, 35; Siam, 27; France, 25; Persia, 15; Aden, 11; Morocco, 10; Great Britain, 1. Turkey, 3,170; Austrian ports, 2,020; Egypt, 856;
Crockerydo	7, 385	15: Aden, 11; Morocco, 10; Great Britain, 1. Turkey, 3,170; Austrian ports, 2,020; Egypt, 856; Italy, 493; Greece, 376; Russia, 86; Bulgaria, 86; Tunis, 86; Malta, 78; Cyprus, 54; Tripolis, 24; Aden, 18; Brazil, 12; Roumania, 9; Montenegro, 7; India, 6; United States, 4; Great Britain, 3.
Crustaceado Cumindo	117 56	6; United States, 4; Great Britain, 3. Italy, 69; Austrian ports, 48. Austrian ports, 24; Greece, 10; Egypt, 8; France, 5; Turkey, 5; Italy, 5.

Articles.	Quantity.	Countries whence exported.
Drugs:		
Anise, starquintals Cinnamondo	2, 6 35	Greece, 7. Turkey, 956; Italy, 520; Greece, 315; Russia, 165; Roumania, 154; Egypt, 129; Austrian ports, 93; Morocco, 89; Tripolis, 78; Cyprus, 66; Bulgaria, 35; Tunis, 22; Malta, 4. Greece, 68; Turkey, 42; Italy, 34; Austrian ports, 22; Roumania, 19; Cyprus, 16; Russia, 13; Egypt, 7;
Clovesdo		
Nutmegsdo Pepperdo	5, 016	 Italy, 7; Hamburg, 2; Austrian ports, 1; Greece, 1. Italy, 2,048; Austrian ports, 933; Greece 614; Turkey, 572; Roumania, 360; Egypt, 220; Russia, 94; Morocco, 67; Hamburg, 47; Cyprus, 41; Bulgaria, 18;
. Pimentodo	812	Italy, 91; Greece, 79; Austrian ports, 50; Turkey, 41; Roumania, 25; Egypt, 9; Morocco, 5; Russia, 7; Rulgaria 4: Cypyra 1
Gingerdo	78	Russia, 39; Morocco, 13; Greece, 9; Austrian ports,
Divers	6, 109	Montenegro, 2. Italy, 91; Greece, 79; Austrian ports, 50; Turkey, 41; Roumania, 25; Egypt, 9; Morocco, 5; Russia, 7; Bulgaria, 4; Cyprus, 1. Russia, 39; Morocco, 13; Greece, 9; Austrian ports, 8; Cyprus, 5; Turkey, 2; Bulgaria, 1; Roumania, 1. Great Britain, 1,406; Turkey, 1,170, Greece, 1,008; Austrian ports, 788; United States, 486; Greece, 485; Russia, 244; Massowah, 114; Cyprus, 100; Bulgaria, 54; India, 48; Hamburg, 48; France, 65; Roumania, 36; Malta, 7; Tripoli, 2; Italy, 46; Montenegro, 2.
Earth: Coloringdo	5, 687	Great Britain, 1,971; Austrian ports, 1,015; United States, 633; Hamburg, 595; Turkey, 540; Greece, 414; Italy, 339; Roumania, 53; Russia, 40; Egypt, 29; India, 23; Malta, 25; Cyprus, 7; Montenegro, 2; Erenece
Diversdo		France, 1. Belgium, 7,122; Great Britain, 4,355; Austrian ports, 1,238; Italy, 804; Hamburg, 416; Roumania, 401; India, 873; Bulgaria, 200; United States, 185; Turkey, 56; Egypt, 82; Greece, 35; Russia, 28; France, 1. Turkey, 3; Greece, 2; Austrian ports, 1; Italy, 1.
Eggs of sturgeon (caviare), quintals.	1	Turkey, 3; Greece, 2; Austrian ports, 1; Italy, 1.
Essence, aromaticaldo	ļ	France, 408; Italy, 143; Russia, 60; Turkey, 28; Austrian ports, 14; Egypt, 3; Cyprus, 2; Tunis, 1. Turkey, 441; Egypt, 176; India. 122; Austrian ports, 51, Greece, 31; Italy, 26; Malta, 25; Bulgaria, 22; Tunis, 12; Roumania, 7; United States, 49 Cyprus, 4; Brazil, 3; China, 1; Argentine 1; Tripolis, 1; Russia, 1
Extracts:		It usola, 1.
Tanningdo	5, 112	Hamburg, 2,050; Great Britain, 1,351; Italy, 608; United States, 552; Belgium, 208; Russia, 156; Austrian ports, 126; Spain, 53; Roumania, 8.
Dyeingdo		trian ports, 126; Spain, 53; Roumania, 8. Great Britain, 806; Russia, 454; France, 86; Austrian ports, 28; Italy, 24; Turkey, 8; Greece, 6; Hamburg, 2; Roumania, 1.
Feltdo	ł	Turkey, 223; Austrian ports, 25; Egypt, 25; Greece, 18; Italy, 10; Tripolis, 4; Tunis, 2; Bulgaria, 2. Great Britain, 214; Hamburg, 67; United States, 5; Italy, 5; Austrian ports, 2; France, 1.
Fish:		1
Herringdo	l .	Austrian ports, 575; Italy, 80; Egypt, 15; Turkey. 7; Greece, 1.
Sardellesdo		Austrian ports, 7,785; Italy, 1,166; Greece, 212; Turkey, 24; Egypt, 22; Roumania, 21; Montenegro, 3; Russia, 2; Great Britain, 1. Italy, 704; Austrian ports, 664; Egypt, 248; Greece, 98; Russia, 82; Turkey, 36; United States, 2; Bulgaria, 82; Turkey, 36; United States, 82; Turkey, 94; United States, 94; Unite
	1	98; Russia, 82; Turkey, 36; United States, 2; Bulgaria, 2.
Divers do Fresh do Flax do	643 1, 625 123	Italy, 496; Austrian ports, 96; Greece, 51.
Flax manufactureddo	1	Turkey, 50; Austrian ports, 31; Greece, 17; Italy, 16; Malta, 2; Great Britain, 5; Bulgaria, 1; Egypt, 1. Austrian ports, 378; Turkey, 376; Italy, 287; Greece, 172; Egypt, 103; Great Britain, 41; Bulgaria, 17. Austrian works, 291, 152; Great Britain, 54,040. Pagerill.
Flourdq	366, 823	19,831, France, 16,647; India, 11,810; Algiers, 10,907; Turkey, 8,883; Egypt, 5,810; Italy, 4,167; Zanzibar, 2,150; Aden, 1,580; Hamburg, 1,157; Greece, 3,542; Mozambique, 257; Cyprus, 252; Montenegro, 153; Tunis, 167; Massowah, 102; Madagascar, 67; Gibraltar, 64; Belgium, 50; Uruguay, 15; Morocco, 10;
Fowls,do	25	Tripolis, 8. Egypt, 24; Italy, 1.

Articles.	Quantity.	Countries whence exported.
D		
Fruits: Oranges and lemons.quintals	12, 383	Austrian ports, 11,100; Italy, 628; Russia, 328; Turkey, 327.
Oranges, drieddo	19	key, 327. United States, 8; Russia, 8; Great Britain, 3.
Capersdo St. John's breaddo	3, 957	Austrian ports, 11; Italy, 1. Hamburg, 1,124; Great Britain, 922; Italy, 855; Begium, 376; France, 288; Austrian ports, 205; Russia, 174; United States, 13.
	*00	sia, 174; United States, 13.
Chestnutsdo Crab apples, pickleddo	526 3, 416	Austrian ports, 467; Egypt, 59. Italy, 2,100; Hamburg, 898; Great Britain, 364; Russia, 30; United States, 24.
Datesdo	881	Italy, 366; Austrian ports, 314; Turkey, 180; Greece
Figs, drieddo	3, 172	Austrian ports, 1,664: Italy, 786; Great Britain, 341 Hamburg, 214; Turkey, 89; Egypt, 78. Austriau ports, 128; Italy, 86; Roumania, 46; Gres
Almondsdo	336	Britain, 45: Egybt, 15: Greece, 14: Buigaria, 4.
Cocoanutsdo Nuts, diversdo	6, 5 67	Italy 4 (03), Austrian norts 670, Relation 501, Pour
Nuts, divers	0, 307	Turkey, 22. Italy, 4,003; Austrian ports, 679; Belgium, 581; Egyp 412; Great Britain, 294; Turkey, 243; France, 176 United States, 176.
Olives dodo	442	Italy, 167; Malta, 141; Austrian ports, 65; Egypt, 33; France, 28; United States, 4; Turkey, 3; Gress Britain, 1.
Prunes, drieddo	34, 867	
Currants and dried grapes.do	12, 308	United States, 30,605; 11ah, 1,519; Austrian ports, 726; Hamburg, 225; Egyp 201; Turkey, 55; Greece, 48. Hanburg, 225; Greece, 48. Hanylo, 3,13; Austrian ports, 949; Great Britain, 63; Hamburg, 222; Turkey, 59; Belgium, 43; Malta 36; Egypt, 20; Argentine, 13; Brazil, 12; Tunis, 6. Austrian ports, 1,130; Egypt, 502; Italy, 169; Adel 129; India, 60; Malta, 46; Turkey, 19; Greece, 1. Great Britsin, 1,540; United States, 1559, 1401, 86
Fresh, diversdo	2, 056	Austrian ports, 1,130; Egypt, 502; Italy, 169; Adel 129; India, 60; Malta, 46; Turkey, 19; Greece, 1.
Dried and prepareddo	4, 791	Hamburg, 403; Austrian ports, 341; India, 77; Ade; 37; Turkey, 32; Egypt, 19; France, 17; Greece, 8; Roumania, 7; Russia, 5; Australia, 4; Siam, 1
Gall nutsdo	41, 470	Brazil. 1. Italy, 36,293; Austrian ports, 1.799; Hamburg, 1,25; Roumania, 1,222; Russia, 491; Turkey, 251; Turi 28; Great Britain, 133. Egypt, 81; Italy, 1.
Game do Glassware do	82 47, 399	Turkey, 16,73; Austrian ports, 8,93; Egypt, 6,29; India, 5,134; Greece, 8,519; Italy, 3,148; Bulgari 944; Cyprus, 859; Malta, 820; Tunis, 504; Tripol 256; Zanzibar, 203; Gibraltar, 196; Roumania, 17; Russia, 120; Persia, 102: Morocco, 97; United State 77; Massowah, 67; Brazil, 56; Montenegro, 47; Ade: 33; Philippine, 30; China, 20: Alziera, 14; France, 13; Prance, 14; France, 14; France, 15; Prance, 15; Prance, 16; Prance,
Hassware, scrapsdo Hycerinedo	2, 533 291	Japan, 2; Australia, 1. Italy, 1,779; Austrian ports, 744. United States, 118; Turkey, 99; Egypt, 21; Austria ports, 17; Greece, 16; Uruguay, 10; Bulgaria, 6; Ital
Gluedo	1,533	2; Cyprus, 2. Austrian ports, 619; Turkey, 262; Egypt, 184; Ital 158; Greece, 144; Russia, 840; Bulgaria, 29; Gre Britain, 24; Roumania, 12; Cyprus, 6; France, Morocco, 4; Tunis, 1.
Goldkilograms Gold, speciedo	81 827	India, 79; Tripoli, 2. Malta, 683; Turkey, 63; Greece, 60; Tunis, 10; Au trian ports, 9; France, 1; Italy, 1.
Gold, scrapdo Grain :	1	France, 41; Austrian ports, 4.
Barley quintals	'	Italy, 4,324; Austrian ports, 1,939; Turkey, 1,88 Greece, 1,250; France, 1,165; Egypt, 53; Spain, 4 Tunis, 11: Bulgaris, 10.
Maizedo	1	Greece, 1,098.
Milletdo	3,462	i Italy, 1,578; Great Britain, 1,103; Hamburg, 311; Au trian ports, 193; Belgium, 182; France, 92; Ma
Oatsdo	5, 727	Austrian ports, 2,807; Italy, 2,493; Massowah, 37 Greece, 29; Malta, 14; Tunis, 11.
Ryedo		800; Greece, 8.
Wheatdo	21, 855	Italy, 13,212: Austrian ports, 8,642; Greece, 1. Great Britain, 25; Italy, 15; Russia, 11; Austri

EXPORTS-Continued.

Divers	Articles.	Quantity.	Countries whence exported.
Machine	Grease:	F.04	
Machine	Diversquintals	581	Egypt, 456; Austrian ports, 85; Italy, 14; Greece, 10;
Gums:	Machinedo	' 802	Egypt, 438; Austrian ports, 279; Great Britain, 40; Turkey, 18; France, 10; Russia, 7; Bulgaria, 2;
Hambing 429, France, 389, Greece, 286; Rassia, 286, Guts. 40. 45; Roumania, 39; Brazil, 39; Argentine, 30; Egypt. 77; Turkey, 25; Hamburg, 7. Hair: Article States, 5; Italy, 35; Turkey, 24; Algiers, 5; Greece, 42; Egypt. 36; France, 24; Algiers, 5; Haly, 1,515; Austrian ports, 433; Greece, 89; Bull garia, 39; Austrian ports, 25; Egypt. 39; Charles, 7; Roumania, 4; Cyprus, 3; Mozambique, 1; Tranis, 1; Italy, 2, Greece, 5; Brazil, 10 Montenegro. 1. Hardware. do. 2, 442 Turkey, 7,721; India, 3, 973; Italy, 2, 748; Egypt. 2, 306 Austrian ports, 1, 505; Greece, 1,478; Algiers, 5; Greece, 5; Brazil, 10 Montenegro. 1. Hardware. do. 40. 40. 40. 40. 40. 40. 40. 40. 40. 40	Gums:	7 200	- 1
Horses			
Horses	Tragacanthdododododododo.		France, 5; Italy, 2. United States, 5; Italy, 35; Turkey, 25; Hamburg, 7.
Hate:	Hair:		
Hats:		1 000	Greece, 4; Egypt, 8; France, 2.
Silk, felt, etc. do. 1,039 Turkey, 629; Egypt, 130; India, 105; Greece, 80; Bul garia, 39; Austrian portes, 29; Zanzibar, 7; Rouman inia, 4; Cyprus, 3; Mozambique, 1; Trnis, 1; Italy, 2 austrian portes, 53; Turkey, 48; Bulgaria, 22; Egypt, 19; Greece, 5; Brazil, 10 Montenegro, 1.	Pigdo	1, 986	Italy, 8; France, 3; Austrian ports, 2.
Tunited States, 1; Malta, 578. Egypt, 709; Austrian ports, 386; France, 140; Aden, 9 Great Britain, 2,530; Austrian ports, 684; Turkey, 421 Greece, 408; Roumania, 152; Italy, 70; India, 23 Cyprus, 5; Bulgaria, 4; United States, 1. Turkey, 78; Greece, 179; Russia, 16; Bulgaria, 7; India, 23 Cyprus, 5; Bulgaria, 4; United States, 1. Turkey, 78; Greece, 179; Russia, 16; Bulgaria, 7; India, 23 Grance, 408 Grance, 408 Grance, 408 Grance, 408 Greece, 408; Austrian ports, 6,635; Italy, 55; Spain, 50 Bulgaria, 48; Greece, 28; Great Britain, 32; Russia 10; Hamburg, 9; Roumania, 5; Cyprus, 1; Tunis, 1 Italy, 546; Great Britain, 489; Turkey, 446; Russia, 10; Hamburg, 9; Roumania, 5; Cyprus, 19; Hamburg, 9; Roumania, 5; Cyprus, 19; Greece, 112; Bulgaria, 63; Italy, 26; Cyprus, 25; Turkey, 79; Russia, 210; Austrian ports, 196; Egypt, 105; Russia, 10; Hamburg, 9; Roumania, 5; Cyprus, 25; Turkey, 79; Russia, 210; Austrian ports, 196; Egypt, 125; Russia, 196; Greece, 112; Bulgaria, 63; Italy, 26; Cyprus, 25; Turkey, 79; Russia, 210; Austrian ports, 11; Russia, 79; Malta, 19; Bulgaria, 13; Cyprus, 3; Austrian ports, 46; Greece, 37; Bulgaria, 13; Malta, 8; China, 9; Turkey, 374; Greece, 134; Malta, 8; China, 9; Turkey, 424; Mostem ports, 114; Greece, 134; Greece, 138; Egypt, 184; Monten ports, 140; Hamburg, 140;	Silk, felt, etcdo	1,039	Turkey, 629; Egypt, 130; India, 105; Greece, 89; Bul-
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Hay	Hardwaredo	2, 442	Turkey, 7,721; India, 3,973; Italy, 2,746; Egypt, 2,006; Austrian ports, 1,505; Greece, 1,478; Tunis, 886;
Hay			Thitad States 1. Malta 579
Hope	Haydo	1, 244	Egypt, 709; Austrian ports, 386; France, 140; Aden, 9.
Hope			Great Britain, 2,530; Austrian ports, 964; Turkey, 421; Greece, 405; Roumania, 152; Italy, 70; India, 23; Cyprus, 5: Bulgaria, 4: United States, 1.
Horns	Honeydo	126	France, 92; Austrian ports, 17; Italy, 16; Egypt, 1.
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Indigo	Incensedo	408	Turkey, 85; Austrian ports, 83; Italy, 55; Spain, 50; Bulgaria, 48; Greece, 28; Great Britain, 32; Russia, 10; Hamburg, 9; Roumania, 5; Cyprus, 1; Tunis, 1; Tuited States
Instruments, musical	Indigodo	3, 124	Italy, 546; Great Britain, 489; Turkey, 446; Russia, 703; Roumania, 431; Greece, 200; France, 103; Hamburg, 100. Austrian parts, 71. Marcaco, 255.
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40; Russia, 15; Italy, 8; Bulgaria, 3; Spain, 2 India, 1. Austrian ports, 562; Italy, 148; Malta, 9. Italy, 1,339; Turkey, 282; Austrian ports, 81; Monte negro, 38. Bar. do 14, 295 Steel do 25, 299 Steel do 25, 299 Steel do 25, 299 Steel do 1, 254 Sheet do 1, 255 Tin plates do 1, 235 Tin plates do 1, 244 Wire do 1, 244 40; Russia, 15; Italy, 8; Bulgaria, 3; Spain, 2 India, 1. Austrian ports, 562; Italy, 148; Malta, 9. Italy, 1,339; Turkey, 282; Austrian ports, 81; Monte negro, 18. Cyprus, 14; Great Britain, 12: Montenegro, 12. Italy, 3,505; Turkey, 9,442; France, 1,966; Greece, 309; Roumania, 211; India, 21; Egypt, 18 Cyprus, 14; Great Britain, 12: Montenegro, 12. Italy, 3,505; Turkey, 9,442; France, 1,966; Greece, 309; Roumania, 211; India, 21; Egypt, 18 Cyprus, 14; Great Britain, 1,000; Bulgaria, 1,029; Spain, 2 Italy, 3,505; Turkey, 9,442; France, 1,966; Greece, 318; Greece, 313; Turkey, 124; Tunis, 92; Cyprus, 57; Japan, 44; Montenegro, 13. Austrian ports, 738; Greece, 313; Turkey, 136; Cyprus, 33; Italy, 15. Austrian ports, 738; Greece, 313; Turkey, 198; Italy, 165; Montenegro, 30. Austrian ports, 738; Turkey, 284; Italy, 84; Egypt, 66	Instruments, musicaldo	2, 293	Italy, 1,079; Egypt, 476; Turkey, 374; Greece, 134; Austrian ports, 111; Russia, 79; Malta, 19; Bulga- ria, 18; Cyprus, 3.
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Austrian ports, 562; Italy, 148; Malta, 0.	Instruments, scientificdo	419	40; Russia, 15; Italy, 8; Bulgaria, 3; Spain, 2
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33; Italy, 15. Tin platesdo		1	Greece, 539; Roumania, 211; India, 21; Egypt, 18 Cyprus, 14: Great Britain, 12: Montenegro, 12.
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Wiredo 1, 244 Austrian ports, 783; Turkey, 284; Italy, 84; Egypt, 66	Tin platesdo	1, 549	Austrian ports, 1,156; Turkey, 198; Italy, 165; Mon
	Wiredo	1, 244	Austrian ports, 783; Turkey, 284; Italy, 84; Egypt, 66 Greece, 41; Bulgaria, 19; Malta, 9; Great Britain, 8

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Juice, lemondo Juniper berriesdo	8 33	Italy, 8. Hamburg, 12; Austrian ports, 11; Great Britain, 5; Italy, 5.
Jute: Rawdodo	16, 012	Italy, 10,894; Austrian ports, 4,956; Turkey, 82; Bul-
Manufactureddodo	34 2, 159	garia, 80. Turkey, 13; Austrian ports, 9; Greece, 9; Egypt, 3. Austrian ports, 2,122; Turkey, 15; Egypt, 10; France, 6; Greece, 6.
Laurel: Berrydo	203	Turkey, 104; Hamburg, 48; Great Britain, 39; Russia,
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Lead, whitedo	1, 812	United States, 634; Great Britam, 374; Austrian ports, 342; Turkey, 194; Italy, 58; Spain, 56; Bulgaria, 38; Egypt, 20; Greece, 96.
Lead, reddo		Austrian ports, 62; Roumania, 22; Turkey, 15; Greece, 11.
Leaddo	3, 071	Turkey, 1,266; Austrian ports, 1,158; Greece, 351; Roumania, 221; Hamburg, 46; Italy, 29.
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Peltriesdo Manufactured, tanned, sheep	82 30	172; Egypt, 87; Montenegro, 42. Turkey, 64; Austrian ports, 9; Bulgaria, 5; Italy, 4. Greece, 12; Italy, 12; Tunis, 5; Egypt, 1.
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Tanned, diversdo	1,049	Turkey, 22; mate, 1, 75; Greece, 70; Russia, 24; Malta, 7; Austrian ports, 3; Italy, 2; United States, 1. Austrian ports, 67; Turkey, 216; Italy, 56; Greece, 51; Egypt, 24; Malta, 9; Bulgaria, 9; Montenegro, 5; Turkey, 24; Malta, 9; Bulgaria, 9; Montenegro, 5;
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Articles.	Quantity.	Countries whence exported.
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Line, birddohectoliters	8,843	India, 200; Austrian porta, 50. Austrian porta, 50. Austrian porta, 545; Spain, 630; Turkey, 26. Italy, 4; Austrian porte, 2. Turkey, 6,316; Great Britain. 563; Bulgaria, 416; Austrian porte, 365; Tunis, 232; Malta, 186; Italy, 179; Egypt. 114; France, 108; Cyprus, 90; Tripoli, 41; United States, 39; Hamburg. 38; Greece, 36; Brazil, 29; India, 26; Russia, 25; China, 14; Argentine, 9; Romania, 9; Massowah, 3; Japan, 2; Slam, 2; Zanzibar. 1.
Licorice, pastequintals	İ	Great Britain, 60; Hamburg, 13; Russia, 9; Turkey, 4; Austrian ports, 3; France, 2; Greece, 1. Italy, 1,024; Turkey, 672; Greece, 355; Bulgaria, 64;
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Lyedodo	14, 142	Austrian ports. 11,894; Great Britain, 723; Turkey, Austrian ports. 11,894; Great Britain, 723; Turkey, 591; United States, 509; Cyprus. 187; Italy, 80; Rou- mania, 49; Montenegro, 35; Brazil, 30; Egypt, 27; Greece, 17.
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Parts ofdo	1	Turkey, 2,136; Austrian ports, 933; Italy, 637; Greece, 749; Egypt, 649; Russia, 332; Bulgaria, 199; India, 229; Roumania, 90; Great Britain, 14.
Magnesiado		
Maltdododo		Greece, 400; Malta, 15. Austrian ports, 9; Italy, 5; Turkey, 4; Greece, 4; Russia, 3; United States, 1; Roumania, 1.
Manganesedo	225	Austrian ports, 212; Egypt, 11; Italy, 2.
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Materials: Vegetable, for brushes, etc., quintals.	513	Austrian ports, 353; Italy, 92; Turkey, 34; Greece, 31; Bulgaria, 2; Russia, 1. Turkey, 729; Greece, 126; Egypt, 65; Turkey, 33; Bulgaria, 21; Austrian ports, 7; Russia, 7; Italy, 2, Turkey, 132, Egypt, 11; Bulgaria, 10; Austrian ports
Coloringquintals Chemicaldo	Į.	Turkey, 729; Greece, 126; Egypt, 65; Turkey, 33; Bulgaria, 21; Austrian ports, 7; Russia, 7; Italy, 2. Turkey, 103: Egypt, 11; Bulgaria, 10; Austrian ports.
	ļ	Turkey, 103; Egypt, 11; Bulgaria, 10; Austrian ports, 8; Italy, 7; Greece, 8; Great Britain, 6; United States, 1.
Explosivedo		States, 1. Turkey, 343; Greece, 245; Austrian ports, 119; Bulgaria, 73; Egypt, 66; Belgium, 45; Italy, 36; Aden, 35; Malta, 7.
Chemical, diversdo		Turkey, 700; Greece, 331; Italy, 321; Austrian ports, 181; Great Britain, 144; Bulgaria, 69; Egypt, 41; Aden, 27; Cyprus, 7.
Matchesdo	46, 601	Turkey, 700; Greece, 331; Italy, 321; Austrian ports, 181; Great Britain, 144; Bulgaria, 69; Egypt, 41; Aden, 27; Cyprus, 7. Turkey, 28,306; China, 8,309; Egypt, 4,98; Austrian ports, 2,361; Bulgaria, 1,349; Roumania, 384; Greece, 312; Cyprus, 402; France, 88; India, 51; Russia, 30; Montenegro, 28; United States, 12; Tripoli, 8; Argentine, 3.
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Articles.	Quantity.	Countries whence exported.
Minerals, diversquintals	16, 038	Belgium, 9,750; Hamburg, 6,196; Austrian ports, 36;
Mirrorsdo	634	Belgium, 9,750; Hamburg, 6,190; Austrian ports, 36; Turkey, 27; Greece, 16; Italy, 10; Egypt, 3 Turkey, 281; Austrian ports, 128; Bulgaria, 65; Greece, 56; Malta, 51; Cyprus, 14; Egypt, 19; Italy, 13; United States, 7.
Mother-of-pearl shelldo	1, 503	Great Britain, 467; Turkoy, 528; United States, 445; Hamburg, 54; Italy 9.
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Dregsdodo	74 94	Austrian ports, 74. Italy, 93; Turkey, 1.
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Linseeddo	810	Italy, 11; Turkey, 10; Great Britain, 7; Russia, 5; Hamburg, 4; France, 2; United States, 1. Austrian ports, 614; Turkey, 80; Greece, 72; Italy, 36;
Al monddo	34	Roumania, 4; Montenegro, 4. Russia, 13; United States, 7; Egypt, 5; Austrian ports,
Olivedo	19, 118	4: Italy, 3: Greece, 2.
·	·	Austrian ports, 11,469; Roumania, 2,265; Turkey, 1,305; Great Britain, 1,287; Italy, 1,274; Hamburg, 197; Russia, 321; Bulgaria, 149; United States, 83; Egypt, 62; Belgium, 64; Greece, 29; Brazil, 13.
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Rosemarydo Sesamedo	562	Great Britain, 2: Austrian ports, 1; Hamburg, 1. Turkey, 331; Bulgaria, 109; Roumania, 62; Austrian ports, 60.
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Divers do	74 3	Roumania, 390; Austrian ports, 187; Turkey, 82; France, 43; Greece, 12; Brazil, 13; Russia, 9; Great Britain, 7.
Lubricatingdo	511	Italy, 273; Austrian ports, 159; United States, 55; Turkey, 11; Greece, 7; France, 3; Egypt, 3.
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$\begin{array}{ccccc} \textbf{Opium} & & do & \\ \textbf{Orpiment} & & do & \\ \textbf{Paper} & & do & \\ \end{array}$	15 11	6: Cyprus, 4. Italy, 8; Greece, 5; Turkey, 2. Great Britain, 11.
Paper	176, 093	Turkey, 62,192; India, 39,927; Egypt, 30,094; Greece, 17,055; Austrian ports, 4,814; Bulgaria, 3,503; Aden, 1,662; Hamburg, 1,583; Philippine, 1,541; Brazil, 1,454; Tunis, 573; Great Britain, 7,862; Italy, 788; Cyprus, 811; China, 655; Roumania, 532; Malta, 340; France, 336; Russia, 198; Spain, 124; Montenegro, 42; Australia, 7.
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Insect flowers and powders, quintals.	5, 256	United States, 2,135; France, 854; Great Britain, 842; Turkey, 1,186; Italy, 223; Austrian ports, 272; Hamburg, 274; Egypt, 219; Russia, 200; Bulgaria, 86; India, 6; Greece, 48. France, 1,449; United States, 1,441; Great Britain, 1,182; Italy, 360; Austrian ports, 231; Russia, 220; Hamburg, 136; Egypt, 97; Turkey, 66; Greece, 43; Australia, 31. United States, 27; Turkey, 28; Italy, 5; Great Britain, 210; Greece, 43; Australia, 31.
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Pollards do Porcelain do	24, 644 7, 777	Austrian ports, 24,188; Italy, 437; Greece, 19. Turkey, 4,081; Austrian ports, 1,507; Egypt, 1,342; Bulgaria, 258; Greece, 136; Italy, 115; India, 120; Tunis, 95; Russia, 84; Aden, 20; United States, 8;
Potashdo	3, 925	Siam, 6; Brazil, 5. Turkey, 2,837; Italy, 470; Austrian ports, 289; Greece,
Potatoesdo	29, 712	200; Great Britain, 114; Egypt, 15. Turkey, 12,743; Austrian ports, 8,689; Egypt, 6,808; Italy, 713; Aden, 359; Malta, 188; India, 150; Tunis, 71.
Printing and engravingdo	127	Turkey, 40; Egypt, 21; Malta, 20; Italy, 19; Greece, 14; Austrian ports, 8; Russia, 5.
Pulse: Beansdo	129, 646	Italy, 75,665; Greece, 14,807; France, 10,138; Austrian ports, 7,533; United States, 5,706; Turkey, 3,962; Hamburg, 2,958; Great Britain, 2,399; Egypt, 2,288; Tunis, 1,134; Brazil, 900; Spain, 802; Cyprus, 642; Malta, 577; Tripoli, 135.
Lentilsdo Peasedo	569 3, 877	Italy, 297: Austrian ports, 246; Egypt, 21; Turkey, 5. Italy, 1,778; Austrian ports, 1,396; Spain, 204; Egypt, 155; Greece, 127; Malta, 121; Turkey, 96. Austrian ports, 5012; Egypt, 208; Italy, 160; Turkey, 184; Great Britain, 27. Great Britain, 72; Austrian ports, 68; Tripoli, 64; Italy, 134; Great Britain, 75; Austrian ports, 68; Tripoli, 64; Italy, 134; Great Britain, 75; Austrian ports, 68; Tripoli, 64;
Diversdo	5, 541	Austrian ports, 5,012; Egypt, 208; Italy, 160; Turkey,
Rags do	222	Great Britain, 21. Great Britain, 22; Austrian ports, 68; Tripoli, 64;
Resindo	6, 239	Italy, 3,452; Austrian ports, 1,227; Roumania, 731; Tur-
Ricedo	75, 956	Ttaly, 13; Greece, 5. Italy, 3,452; Austrian ports, 1,227; Roumania, 731; Turkey, 248; Egypt, 408; Russia, 126; Greece, 47. Austrian ports, 42,439; Greece, 18,173; Turkey, 9,750; Italy, 4,155; Montenegro, 847; Roumania, 188; Egypt, 186; Cyprus, 160; Great Britain, 21; Tunis, 37.
Roots: Indian saffrondo Divers, for tanning and dyeing, quintals.	31 519	Turkey, 16; Austrian ports, 7; Russia, 7; Greece, 1. Great Britain, 223; United States, 84; Italy, 70; Ham- burg, 73; France, 28; Austrian ports, 14; Turkey, 7; Roumania, 6; Russia, 3; Morocco, 3; Greece, 5; Egypt,
Rumhectoliters	18, 314	2; Cyprus. 1. Turkey, 6,236; Austrian ports, 1,541; Bulgaria, 3,528; Roumania, 538; Greece, 442; Tunis, 398; Cyprus, 226; Malta, 178; Egypt, 120; Italy, 31; Great Brit- ain, 21; Montenegro, 55.
Saffronquintals Sagodo	12 10, 944	Italy, 12. Italy, 10,907; Turkey, 32; Austrian ports, 4; Greece, 1.
Salts: Acetoselledo Ammoniacaldo	9 197	Turkey, 6; Austrian ports, 2; Egypt, 1. Austrian ports, 65; Turkey, 53; Italy, 24; Greece, 20;
Cooking, tabledo Glauber'sdo	776 137	Turkey, 6; Austrian ports, 2; Egypt, 1. Austrian ports, 65; Turkey, 53; Italy, 24; Greece, 20; Russia, 12; Egypt, 13; Great Britain, 10. Austrian ports, 756; Greece, 8; Turkey, 6; Italy, 3. Italy, 84; Austrian ports, 23; Egypt, 15; Greece, 11;
Saturndo	28	Russia, 4. Turkey, 15; Italy, 11; Greece, 2. Italy, 109; Greece, 16; Austrian ports, 7.
Nitriododo	132 871	Italy, 109; Greece, 16; Austrian ports, 7. Austrian ports, 867; Italy, 4.
Scammonydodo	4	Italy, 4.
Anisedo	72	Austrian ports, 21; Greece, 20; Turkey, 14; Russia, 11; Greece, 6.
Corianderdodo	2 94 10, 216	Great Britain, 169; United States, 100; Greece, 25. Italy, 10,187; Austrian ports, 27; Turkey, 2.
Rapedo	102	Italy, 102.
Rape do Sesame do Divers do	510 50, 956	 Spain, 510. Italy, 42,887; Egypt, 2,994; Tunis, 2,292; Turkey, 797; France, 591; Greece, 401; Austrian ports, 316; Great Britain, 234; Malta, 202; Spain, 101; United States, 80; Belgium, 28; Russia, 17; Hamburg, 10; India, 6.
Silk:		
Wastedodo	3, 779	France, 52; Tripoli, 43; Austrian ports, 11; Turkey, 13. Italy, 3,776; Egypt, 2; Austrian ports, 6.

Articles.	Quantity.	Countries whence exported.
Silk—Continued.		
Spunquintals	133	Turkey, 100; Austrian ports, 20; Italy, 4; France, 4; Great Britain, 4; Russia, 1.
Manufactureddo	370	Turkey, 181; Egypt, 138; Austrian ports, 18; Greece, 20; Russia, 7; Bulgaria, 6.
Silverdodo	5 <u>4</u> 284	India, 43; Turkey, 6; Massowah, 3; Aden, 2. Turkey, 130; Greece, 57; Bulgaria, 45; Austrian ports, 43; Italy, 9.
Smaltdodo	27 13, 696	LIMIV. 27.
	·	Austrian ports, 9, 458; India, 2, 284; Turkey, 945; Egypt, 248; China, 205; Bulgaria, 145; Italy, 333; Malta, 43; Tunis, 13; Greece, 11; United States, 6; France, 4. Austrian ports, 3,598; Italy, 586; Greece, 396; Turkey,
Sodado	4, 820	Austrian ports. 3,598; Italy, 586; Greece, 396; Turkey, 215; Egypt, 25.
Spongesdo	85	Austrian ports. 3,050; Italy, 350; Greece, 350; Iurkey, 215; Egypt, 25. Italy, 27; Greece, 21; Russia, 17; United States, 14; Austrian ports, 3; Turkey, 3. Italy, 925; Austrian ports, 320; Turkey, 120; Egypt, 61; Greece, 45; Bulgaria, 20. Austrian ports. 155; Italy, 61; Turkey, 8; Egypt, 8.
Starchdo	1, 491	Italy, 925; Austrian ports, 320; Turkey, 120; Egypt, 61; Greece, 45; Bulgaria, 20.
Stearindo	232	
Alabasterdodo	951	Austrian ports, 1. Austrian ports, 813; Egypt, 65; Turkey, 47; Rou-
Pumicedo	691	Austrian ports, 813; Egypt, 65; Turkey, 47; Rou- mania, 17; India, 10; Italy, 2. Italy, 471; Great Britain, 98; Roumania, 41; Ham- burg, 40; Austrian ports, 32; Turkey, 8; United States, 1.
In the roughdo	27, 689	Egypt, 24,361; Italy. 2,209; United States, 450; Austrian ports, 436; Turkey, 161; Russia, 72. Austrian ports, 271; Turkey, 58; Italy, 30; Greece,
Whetstonesdo	395	20: 1naa. 10.
Grindstonesdo Manufactureddo	214 6, 199	Turkey, 163; Austrian ports, 45; Greece, 6. Egypt, 5,407; Italy, 431; Austrian ports, 323; Turkey,
Manufactured diversdo	1, 265	38. Austrian ports, 293; Egypt, 242; Japan, 209; Turkey, 195; India, 137; Russia, 102; Greece, 58; Italy, 25; United States, 4.
Prèciouskilograms Strawquintals	283 1, 914	India, 141; Turkey, 48; Egypt, 94. Italy, 2,085; Turkey, 394; Austrian ports, 388, Greece,
Sumacdo	15, 338	Austrian ports, 6,662; Great Britain, 3,416; Hamburg, 3,011; France, 1,863; Belgium, 175; United States, 100; Italy, 99; Argentine, 12.
Sugar:	10 000	
Raw do do Refined do do	12, 820 699, 779	 Italy, 12,820. Turkey, 469,964; Greece, 76,389; Austrian ports, 38,785; Bulgaria, 24,237; Egypt, 20,240; Tunia, 19,385; Malta, 13,717; Italy, 13,227; Gibraltar, 7.302; Cyprus, 6,613; Tripolis, 3,274; Roumania, 2,652; Massowah, 1,335; Aden, 905; Montenegro, 834; India, 592; Russia, 228; Morocco, 100. Greece, 173; Austrian ports, 57; Bulgaria, 13. Austrian ports, 139; Bulgaria, 17; Turkey, 14; Greece, 10; Evypt, 4; Italy, 4.
Molassesdo Sugherado	243 188	Greece, 173; Austrian ports. 57; Bulgaria, 13. Austrian ports, 139; Bulgaria, 17; Turkey, 14; Greece, 10; Egypt, 4; Italy, 4.
Tallowdodo	1, 127 2, 432	Austrian ports, 631; Italy, 496. Italy, 1,967; Turkey, 378; Austrian ports, 61; Great Britain, 15; United States, 11.
Tar do	1,802	Italy, 893; Austrian ports, 520; Tripolis, 239; Greece,
Tarpaulindo	95	Turkey, 52; Austrian ports, 13; Egypt, 12; Bulgaria,
Teado	100	Turkey, 31; Austrian ports, 24; Greece, 21; Great
Textiles, diversdo	25, 970	 Italy, 893; Austrian ports, 520; Tripolis, 239; Greece, 118; Turkey, 52. Turkey, 52; Austrian ports, 13; Egypt, 12; Bulgaria, 7; Italy, 6; Russia, 3; Malta, 2. Turkey, 31; Austrian ports, 24; Greece, 21; Great Britain, 11; Roumania, 8; Italy, 3; Egypt, 2. Austrian ports, 15,569; Italy, 5,845, Turkey, 2,994; Egypt, 430; Greece, 484; Italy, 332; Persia, 167; Bulgaria, 62; Tripolis, 19; Tunis, 13; China, 20; Philippine, 12, Spain, 13; Brazil, 8; United States, 2. Italy, 480; Austrian ports, 254; Turkey, 112; Greece, 26.
Tin	872	pine, 12, Spain, 13; Brazil, 8; United States, 2. Italy, 480; Austrian ports, 254; Turkey, 112; Greece,
Tin, manufactureddo	56	Turkey, 44; Austrian ports, 7; Russia, 3; Greece, 2.
Tobacco: Leavesdo	5, 500	Italy, 3,257; Austrian ports, 1,607; Turkey, 283;
Manufactureddo	3, 122	Egypt, 267; Roumania, 86. Austrian ports, 2,933; Egypt, 60; Turkey, 47; India, 53; Italy, 21; Greece, 8.
Tortoisesnumber Tortoise shellquintals	11 1	Austrian ports, 1.
Tressed goodsdo	520	Austrian ports, 290; Greece, 98; Turkey, 67; Italy, 47; Bulgaria, 9; France, 9.
Tripolido	823	United States, 320; Great Britain, 260; Russia, 86; France, 64; Austrian ports, 58; Italy, 35.

Articles.	Quantity.	. (Countries whence exported.
Turpentinequintals	281	United States, 105; France, 63; Italy, 56; Russia, 25; Turkey, 20; Austrian ports, 12.
Tutty do Ultramarine do	10 2, 534	Greece, 10. Turkey, 1,094; Egypt, 760; Bulgaria, 178; Great Brit- ain, 187; United States, 139; Greece, 112; Austriau
Varnishesdo	1,814	
Vehiclesnumber Vermilionquintals	43 91	ports, 64. Austrian ports, 1,063; Turkey, 353; Italy, 125; Greece, 106; India, 91; Kgypt, 49; Russia, 27. Austrian ports, 20; Turkey, 14; Greece, 5; India, 2; Italy, 2. Turkey, 47; France, 28; Russia, 6; United States, 4; Italy, 4; Austrian ports, 2. Austrian ports, 2,972; Turkey, 76; Egypt, 27; Bulgaria, 3; Greece, 2. Austrian ports, 1187; Turkey, 824; Greece, 395; Roya, Austrian ports, 1187; Turkey, 824; Greece, 395; Roya, 418; Greece, 205; Roya, 428; Greece, 395; Roya, 428; Greece, 428; Roya, 428;
Vinegardodo	3, 080	Austrian ports, 2,972; Turkey, 76; Egypt, 27; Bulgaria 3, Gracca 2
Vitrioldo	2, 431	Austrian ports, 1, 197; Turkey, 824; Greece, 395; Rou- mania, 6; Italy, 6; Montenegro, 3.
Wagonsnumber Watches and clocksquintals	125 1,321	ria, 3; Greece, 2. Austrian ports, 1,197; Turkey, 824; Greece, 395; Rou- mania, 6; Italy, 6; Montenegro, 3. Austrian ports, 98; Turkey, 15; Egypt, 7; Greece, 5. Turkey, 646; Italy, 273; Egypt, 201; Austrian ports, 50; Greece, 49; Bulgaria, 43; Russia, 26; Malta, 23; India, 197.
Wax, diversdodo	532	India, 10. Italy, 200; Turkey, 139; Greece, 82; Austrian ports, 58;
Winehectoliters	50, 412	 India, 10. Italy, 200; Turkey, 139; Greece, 82; Austrian ports, 58; India, 41; Malta, 12. France, 27, 397; Austrian ports, 10,789; Italy, 2,874; Hamburg, 2,373; Egypt, 2,291; India, 1,412; Brazil, 1,340; Turkey, 1,049; United States, 273; Great Britain, 250; China, 219; Russia, 73; Tunis, 72. Turkey, 481; Egypt, 280; Austrian ports, 253; Greece, 145; Bulgaria, 178; Italy, 44.
Wicksquintals	1, 381	Turkey, 481; Egypt, 280; Austrian ports, 253; Greece, 145; Bulgaria, 178; Italy, 44.
Wood: Fire	133 1,660	Italy, 114; Malta, 13; Austrian ports, 6. Italy, 616; Egypt, 508; Greece, 312; Austrian ports,
Squaredo	3, 869	107; Spain, 85; Turkey, 32. Italy, 2,310; Turkey, 554; Egypt, 430; Austrian ports,
Hoopsbundles	9, 558	Italy, 5,156; Tunis, 2,040; Turkey, 765; Austrian ports, 657. Malta 600. Greace 340
Stavesnumber	9, 990, 037	Italy, 114; Malta, 13; Austrian ports, 6. Italy, 616; Egypt, 508; Greece, 312; Austrian ports, 107; Spain, 85; Turkey, 32. Italy, 2,310; Turkey, 554; Egypt, 430; Austrian ports, 342; Greece, 128; Algiers, 105. Italy, 5,156; Tunis, 2,040; Turkey, 765; Austrian ports, 657; Malta, 600; Greece, 340. Italy, 4,801, 432; Greece, 2,174, 510; France, 2,047,170; Algiers, 287,920; Portugal, 246,800; Great Britain, 233,740; Austrian ports, 85,005; Turkey, 57,960; Malta, 35,000; Tunis, 9,700; India, 6,000; Spain, 4,300; Uruguay, 500. Italy, 2,090,210; Egypt, 1,223,692; Greece, 278,755; Turkey, 252,890; Austrian ports, 133,746; Malta, 40,470; Tunis, 24,000; Cyprus, 17,510; Aden, 7,890; Tripoli, 4,560; Montenegro, 3,550; Massowah, 1,830, Austrian ports, 16,748; Italy, 4,681; Tunis, 1,233; Greece, 150; Egypt, 124. Italy, 165,633; Greece, 45,333; Egypt, 23,254; Austrian ports, 21,595; Turkey, 5,024; Malta, 4,476; France, 3,568; Tunis, 3,525; Cyprus, 1,353; Algiers, 880; Aden, 411.
Stanchionsdo	4, 079, 103	Italy, 2,090,210; Kgypt, 1,223,692; Greece, 278,755; Turkey, 252,890; Austrian ports, 133,746; Malta, 40,470; Tunis, 24,000; Cyprus, 17,510; Aden, 7,890; Tripoli, 4,560; Monteneror, 3,550; Massawah 1,830
Telegraph polesdo	22, 936	Austrian ports, 16,748; Italy, 4,681; Tunis, 1,233; Greece, 150; Egypt, 124.
Planksdo	275, 052	Italy, 165,633; Greece, 45,833; Egypt, 23,254; Austrian ports, 21,595; Turkey, 5,024; Malta, 4,476; France, 3,568; Tunis, 3,525; Cyprus, 1,353; Algiers, 880; Aden, 411.
Oarsdo	8, 772	230; Austrian ports, 140; Montenegro, 115; Egypt,
Scantlingsdo	1, 601, 348	Italy, 626,907; Greece, 393,585; Turkey, 192,110; Malta, 123,700; Egypt, 70,360; Austrian ports, 49,696; Cyprus, 17,470; Tunis, 16,200; Montenegro, 1,890; Algiers, 12,610; France, 88,460; Aden, 8,300. Egypt, 54,828; Italy, 32,650; Greece, 31,435; Spain, 10,550; Tunis, 8,415; Turkey, 3,458; Malta, 3,280; Algiers, 2,540; Austrian ports, 238.
Beech boardsdo	146, 794	Egypt. 54,828; Italy, 32,650; Greece, 31,435; Spain, 10,550; Tunis, 8,815; Turkey, 3,458; Malta, 3,280; Algiers, 2,540; Austrian ports, 238.
Wood: Boardsdo	5, 088, 349	Italy, 3,546,374; Greece, 716,947; Turkey, 268,860; Austrian ports, 191,383; Egypt, 75,240; Algiers, 75,175; France, 72,240; Malta, 52,110; Tunis, 35,800; Cyprus, 23,300; Aden, 15,930; India, 13,560; Montenegro, 2,370; Persia, 1,070. Italy, 2,658,710; Turkey, 186,870; Greece, 48,920; Australy, 2,658,710; Turkey, 186,870; Greece, 48,920; Australy, 2,658,710;
Beech (scantlings)do	2, 921, 236	trian ports, 13,906; Malta, 7,450; France, 3,380; Cy-
Railroad sleepersdo	27, 608 494, 231	Austrian ports, 13,135; Egypt, 11,493; Greece, 2,980. Italy, 425,860; Austrian ports, 27,387; Egypt, 19,630; Turkey, 11,621; Greece, 3,343; Aden, 1,890.
European growth .cu. meters	7, 892	Turkey, 11,621; Greece, 8,343; Aden, 1,690. Italy, 2,917; France, 1,212; Egypt, 1,145; Austrian porte, 924; Great Britain, 695, Greece, 241; Cyprus, 185; Spain, 187; Belgium, 262; Turkey 144.
Foreign growthquintals Manufactureddo	152 17, 817	Turkey, 11,621; Greece, 8,343; Aden, 1,890. Italy, 2,917; France, 1,212; Egypt, 1,145; Austrian ports, 924; Great Britain, 695, Greece, 241; Cyprus, 195; Spain, 157; Belgium, 262; Turkey, 144. Great Britain, 100; Austrian ports, 27; Hamburg, 25. Turkey, 4,517; Egypt, 4,956; India, 2,438; Italy, 1,789; Greece, 1,276; Austrian ports, 1,498; Brazil, 1,291; Tunis, 410; Russia, 195; Malta, 192; Spain, 122; United States, 33.

EXPORTS-Continued.

Articles.	Quantity.	Countries whence exported.
Wood—Continued.		
Empty casksnumber	105, 762	Austrian ports, 39,097; Italy, 29,672; Turkey, 21,106; Greece, 13,803; Cyprus, 2,084.
Empty cases for oranges .do	244, 896	Italy, 224,606; Malta, 11,530; Tunis, 3,940; Turkey, 2,440: Tripoli, 1,200; Greece, 1,180
Parquetsquintals	5, 216	Great Britain, 3,670; Turkey, 622; Austrian ports, 422 Greece, 243; Egypt, 170; Italy, 89.
Furnitures, diversdo	23, 163	Turkey, 7,644; Egypt. 6,798; Austrian ports, 3,448 Italy, 1,635; France, 891; Brazil, 672; Bulgaria, 434 Greece, 518; Tunis, 402; Malta, 312; United States, 213; India, 172; Great Britain, 24.
Dyedo	,	Italy, 2,863; Turkey, 2,460; Greece, 1,036; Austriar ports, 713; Hamburg, 652; Egypt, 550; Cyprus. 170 Roumania, 163; United States, 137; Belgium, 60.
Wool, diversdo	42 , 307	Turkey, 25,532; Italy, 7,414; Egypt, 4,655; Austrian ports, 1,389; Greece, 1,133; Tunis, 533; Aden, 379; Bulgaria, 467; Roumania, 260; Great Britain, 106; Tripoli, 143; Cyprus, 86; Malta, 46; France, 35; United States, 29.
Various manufactures:		C Mittou States, 201.
Fine artdo	5 <u>4</u>	Turkey, 18; Austrian ports, 15; Italy, 5; Greece, 5; Russia, 7; United States, 2; Egypt, 2.
Shoemakers' gloves, etc .do	2, 954	Turkey, 780; Egypt, 1,142; India, 351; Austrian ports, 320; Russia, 221; Greece, 79; Tunis, 39; Italy, 22.
Ropedo	8, 38 3	Turkey, 2, 979; Egypt, 1,538; Greece, 2,177; Austrian ports, 858; Roumania, 557; Cyprus, 158; Bulgaria, 140; Russia, 150; Morocco, 80; Italy, 46.
Basketsdo	1, 465	Turkey, 661; Egypt, 403; Austrian ports, 181; Greece, 100; Malta, 92; Italy, 17; United States, 11.
Turnersdo Brushesdo	256 898	Turkey, 220; Greece, 33; Austrian ports, 3. Turkey, 376; Greece, 118; United States, 163; Egypt, 95; Austrian ports, 81; Italy, 38; Russia, 27.
Engraveddo	234	Turkey, 90; Greece, 60; Egypt, 40; Italy, 26; Austrian ports, 15; United States, 3.
Yarns:		porte, 10, Chicoa States, 0.
Cottondo	14, 921	Turkey, 10,705; Austrian ports, 2,262; Greece, 515; Roumania, 496; Bulgaria, 252; Tripolis, 281; Tunis, 203; Egypt, 178; Italy, 29.
Wooldo	784	Turkey, 476; Egypt, 143; Austrian ports, 34; Greece,
Flaxdo	994	52; Bulgaria, 29. Italy, 822; Turkey, 42; Egypt, 42; Greece, 32; Aus-
Diversdo	10, 979	trian ports, 31; Russia. 24. Austrian ports, 4,860; India, 4,156; Turkey, 995; Aden, 505; Greece, 158; Philippine, 107; Italy, 98; Egypt,
Zinedo	1, 829	66; Bulgaria, 34. Austrian ports, 826; Italy, 467; Turkey, 164; Great Britain, 139; Hamburg, 100; Greece, 70; Russia, 43; Cyprus, 20.

Statement showing the imports and exports at Fiume, for the year ending December 31, 1892.

IMPORTS.

Articles.	Quantity.	Countries whence imported.
Alumin earthquintals	9, 851	Austria-Hungary, 232; United States, 400; Great Britain, 9,219.
Asphaltumdo	6, 185	
Bricks and tilesnumber	12, 469, 000	Italy, 12,002,000; Austrian ports, 417,000; Great Brit- ain, 50,000.
Brimstonequintals	4, 203	Italy, 3,988; Austrian ports, 215.
Cementdo	32, 480	Greece, 29, 180; Italy, 2,600.
Coals, fossildo	562, 394	
Coffeedo	19, 875	Austrian ports, 11,417; Brazil, 5,071; India, 2,970; United States, 417.
Fish, smokeddodo	3, 958	Norway, 3,958.
Lemons and orangesdo	10, 274	Italy, 10,274.
Freshdo	8,908	Austrian ports, 2,659; Italy, 6,249.
Grain:	·	, , , , , , , , , , , , , , , , , , , ,
Barleydo	193, 423	Austrian ports, 193,423.
Outsdo		Austrian ports, 2,183; Turkey, 50.

IMPORTS-Continued.

Articles.	Quantity.	Countries whence imported.
Grain—Continued:		,
Maizequintals	232, 177	Austrian ports, 229,733; Italy, 2,444.
Wheatdo	45, 969	Austrian ports, 39,169; Russia, 6,800.
Hair, vegetabledo	0 800	Algiers, 2,356; Austrian ports, 252.
Lair, vegetable	2, 608 36, 326	Anglers, 2,550; Austrian ports, 252.
[rondo	30, 320	Spain, 9,000; Great Britain, 27,326.
Leather, raw, and skinsdo		T-3- 4000 4 44 4 0004 G 470 44 400
Oxen, veals, lambdo	7,407	Italy, 4,270; Austrian ports, 2,934; Great Britain, 123 Brazil, 80.
Manganesedo	83, 380	Austrian ports, 7,880; France, 500.
Nutgalldo	8,664	Austrian ports, 576; Turkey, 8,088.
Oils:	•	
Palmdo	872	Not given.
Fishdo	70	Do.
Olivedo	7, 672	Do.
Sesamedo	38	Do.
Cotton-seeddo	- 2, 267	Do.
Linseeddo	1. 036	Do.
Oils, mineral:	1, 500	D 0.
Raw petroleumdo	635, 910	Russia, 597,889; United States, 56,021.
Refined petroleumdo	13, 764	Austrian ports. 9,840; Russia, 3,575; Italy, 349.
Plants, part ofdo	4, 965	Italy, 4,196; Austrian ports, 769.
Resindodo		United States, 15,170; France, 2,550; Austrian ports
Rice:	10,007	287.
Nice:	360, 166	Asia, 360,166,
Rawdodo	7, 985	Austrian ports, 3,999; Italy, 3,986.
Soda:	1, 800	Austran ports, 5,888; 10tty, 5,880.
Rawdo	0.244	Connet Bultala 0.001 Ttala 104 A
	2, 344	Great Britain, 2,021; Italy, 164; Austrian ports, 159.
Causticdo	5, 190	Great Britain, 4,642; Austrian ports, 548.
Sugardo	196, 938	Austrian ports, 196,938.
Sumacdo	1, 762	Not given.
Tartar, rawdo	2, 410	Italy, 2,366; Austrian ports, 44
Tobaccodo	28, 888	Turkey, 16, 190; United States, 7,402; Austrian ports 5,296.
Winehectoliters	638, 280	Austrian ports, 342,299; Italy, 291,702; Turkey, 4,279.
Yarns:	,	,,,,,,,
Jute, rawquintals	67, 125	Not given.
Cottondo	14,061	Do.
Hempdo	2, 905	Do.

EXPORTS.

Articles.	Quantity	Countries whence exported.
Alcoholhectoliters	22, 134	Turkey, 17,245; Austrian ports, 1,923; Egypt, 1,031; Roumania, 721; France, 617; Great Britain, 310; Algiers, 287.
Beansquintals	215, 235	United States, 69,746; France, 42,718; Holland, 24,437; Italy, 22,288; Great Britian, 22,029; Belgium, 16,614; Spain, 14,870; Austrian ports, 2,268; Algiers, 265.
Beerhectoliters	4, 345	Austrian ports, 2,868; Italy, 1,460; France, 15; Asia, 2.
Bricks and tilesnumber	506, 000	Not given.
Celluloid quintals	21, 674	Great Britain, 10,416; Italy, 5,324; United States, 3,348; Spain, 1,735; France, 559; Austrian ports, 292.
Coals, woodsdo	10, 917	
Coffeedo	2,718	Do.
Comestiblesdo	9, 736	Austrian ports, 3,612; Turkey, 72; Great Britain, 19; Egypt, 12; Roumania, 91; Montenegro, 5; Greece, 5.
Flour:		
Wheatdo	680, 741	Great Britain, 417,152, France, 102,795; Austrian ports, 95,722; Brazil, 60,150; Holland, 708; Turkey, 583; Greece, 569; Asia, 388; Belgium, 303; Italy, 2,187; Spain, 137; Egypt, 52.
Maize	15,744	Austrian ports, 15,744.
Ricedo		Not given,
Fruits:		
Freshdo	405	Do.
Drieddo	5 5, 320	United States, 47,856; Belgium, 2,216; Holland, 2,023; Italy, 1,338; France, 986; Great Britian, 786; Brazil, 86; Austrian ports, 29.
Grain:		- · ·
Barleydo	191, 591	Holland, 89,088; Great Britian, 54,351; Belgium, 27,012; Austrian ports, 10,938; Italy, 7,019; France, 2,788; Greece, 202; Spain, 100; Brazil, 23; Turkey, 75.
Oatsdo	7,661	Austrian ports, 7,560; Italy, 101.
Ryedo	528	Not given.
Maizedo	252, 816	
	202, 010	1.087: Greece, 924.

COMMERCIAL RELATIONS.

Statement showing the imports and exports at Finne-Continued.

Articles.	Quantity.	Countries whence exported.
Grain—Continued:		
Diversquintals	28, 525	Holland, 28,525.
Wheatdo	52, 803	Austrian ports, 47,424; Italy, 3,539; Holland, 1,210; Spain, 400: Algiers, 200; Turkey, 30.
Leather, raw, and skinsdo	6, 205	Not given.
Machinery, parts ofdo	5, 707	Italy, 4,833; Great Britain, 540; Austrian ports, 227. Turkey, 70; United States, 24; Algiers, 3; Brazil, 5; Germany, 3; Greece, 2.
Manganesedo Mineral waterhectoliters	26, 628	Great Britain, 54, 125 : Belgium, 2, 500 : Austrian ports, 3.
Mineral water hectoliters	36, 946	United States, 16,907; Great Britain, 15,639; Italy, 1,910; France, 1,509; Austrian ports, 753; Turkey, 126; Egypt, 102.
Oil, mineraldo	15, 903	Anstrian norta 15.903.
Paper, diversquintals	13, 168	Great Britain, 3,097; Turkey, 2,126; Greece, 1,565; Spain, 1,426; Austrian ports, 1,406; Egypt, 1,195; Brazil, 847; Belgium, 636; Roumania, 321; France, 257; Germany, 137; Holland, 75; Italy, 49; Japan, 14; China, 10; Australia, 7.
Plants, parts ofdo	2, 3 52	Not given.
Pollard: Wheatdo	14, 514	Austrian ports, 11.327; France, 2.937; Great Britain.
	,	250.
Ricedo	20, 360 4, 667	France, 17,284; Austrian ports, 3,076. Austrian ports, 4,667.
Ricedo	38, 896	Austrian ports, 37,735; Turkey, 1,076; Greece, 65—Roumania, 20.
Seeds (divers) do	5, 003 2, 357	Holland, 5,003. Not given.
Starch do do	2, 357 10, 067	Great Britain, 6,084; France, 1,750; Greece, 774; Italy, 725; Brazil, 309; Austrian ports, 154; Turkey, 70 Holland, 60; Egynt, 56; United States, 47; Spain
Sugardo	172, 324	28; Belgium, 10. Italy, 108,529; Great Britain, 27,583; United States, 15,315; Turkey, 14,778; Austrian ports, 5,329; Africa, 670; Roumania, 99; Greece, 21.
Sumacdo Taledo	1, 519 2, 800	France, 901; Great Britain, 591; Austrian ports, 27. Great Britain, 2,380; Austrian ports, 300; Germany, 120.
Tanning extractsdo	84, 393	Great Britain, 66,370; Belgium, 11,488; Germany, 2,773 France, 2,032; Russia, 1,043; Holland, 321; Italy, 219; Austrian ports, 85; Spain, 57; United States, 5
Tobaccodo	6, 895	Not given.
Winehectoliters	19, 140	France, 9,981; Austrian ports, 5,994; United States, 1,261; Brazil, 671; Great Britain, 697; Italy, 422; Egypt, 45; Turkey, 41; Germany, 23; Holland, 5.
Wood:	9 745	•
Firecubic meters, Oak timbersdo	· 2,745 12,927	Not given. Do.
Square oak timbersdo	4, 982	Do.
Oak boardsdo Oak stavesnumber	17, 409 33, 198, 700	Do. Do.
Parquetsdo	530, 900	Do.
Railroad beamsdo	126, 800	Do. Do.
Beech planksdo Beech boardsdo	14,700 196,300	Do. Do.
Beech scantlingdo	4, 873, 700	Do.
Beech stanchionsdo	193, 900	Do. Do.
Beech stavesdo Beech oarsdo	2, 232, 000 28, 800	Do.
Beech timbers cubic meters	156	Do.
Timbersdo Planksnumber	20, 894 22, 400	Do Do.
Boardsdo	1, 037, 800	Do.
Scantlingdo	239, 200	Do.
Stanchionsdo	466, 000 455, 000	Do. Do.
Diversdo	2, 246	Do.
Docubic meters	1, 444	Do.

Statement showing the imports at Trieste from the United States during the year ending December 31, 1892.

Articles.	Quantity.	Articles.	Quantity.
Beef, preparedtons	55 21	Paper pulptons Paraffin and ceresindo	51 104
Coffeedo Copperdo	297 41	Plants: Living, and parts ofdo	1
Coftondo	2, 431	Dried, prepareddo	4
Drugsdo	125	, Resindo	8,879
Earth, mineral, diversdo	61	Seeds, diversdo	
Greases, diversdo	74	Spongesdo	3
Iron, manufactured, divers do	1	Sugar, diversdo	20
Larddo	4	Tallowdo	51
Leather:		Tin	1 2
Raw, diversdo	57	Varnishesdo	1
Manufactureddo	. 39	Vehicles number	1
Liquorsdo	²	Wood:	11 000
Machinery, and parts ofdo Material, chemical, diversdo	11	Stavesdo	11, 62 0
Metals, diversdo	. 13	Manufacturedtons.	80
Oils:	4	Furniture, divers do	1
Cotton-seeddo	6, 622	Foreign growthdo	
Lubricatingdo	0, 022	T Ortengal growth.	1,000
Mineral (petroleum)do	72	Total:	
Turpentinedo	36	Tons	20, 873
		Numbers	11,701

Total value, \$1,730,539.00.

Statement showing the value of declared exports from the consular district of Trieste and Fiume to the United States during the four quarters of the year ending December 31, 1892.

		Quarters	ending—		.
Articles.	March.	June.	September.	December.	Total.
Antimony			\$305.03		\$305. 03
Raona		. 83 270 11	23, 648, 41	\$36, 391, 68	64, 310. 20
Beetroot sugar	'		98, 224, 64		98, 224, 64
Cedars	1		1,714.22		1, 714. 22
Cheese				258. 05	258.00
Coffee	¹ .		¹	1, 345, 65	1, 345, 65
Cuttlebones		2, 712, 00	5: 667. 24	1, 836, 10	11, 861, 33
Drugs and chemicals	1, 536, 44	1, 340, 04	2, 654, 07	2, 411, 12	7, 941. 67
Fruit, dried		9, 221. 12		279, 334, 44	428, 660, 00
Furniture, antique	1 230, 5200		1	572.09	572.09
Gum	31, 292, 40	10, 882, 08	6, 948, 68	26, 974, 49	76, 097, 65
Hemp	01, 202. 20	10,002.00	0,010.00	1, 874. 58	1, 874. 58
Herbs, leaves and roots	5, 296, 06	6, 416, 15	14, 607, 83	15, 603, 12	41, 923. 16
Insect flowers and powder		15, 133, 32	10, 404, 56	25, 830, 10	71, 884, 58
Iron, oxide	845. 72	10, 100.02	10, 202. 00	334. 44	1, 180, 16
Leather and skins	28, 352. 25	38, 769. 25	18, 344, 38	25, 400, 97	110, 866. 8
Mineral water		366.03	10,011.00	20, 200. 51	366. 03
	1, 272, 67	300.03		3, 481, 75	4, 754, 42
Maccaroni		2, 609, 58	6, 469, 38	5, 864, 35	17, 487. 03
		1, 096, 85	2, 307. 71	1, 436, 88	6, 835, 95
Oils			970.51	970. 20	3, 569, 70
Polishing earth		1, 221. 28			3, 834, 53
Seeds		157.63	1,697.96	1, 337. 53	3, 834. 30 11, 077. 20
Sponges	637. 07	4, 058. 03	2,754.30	3, 627. 80	
Storax liquid		140. 41	156. 59		297.00
Sumac	1, 396: 75	6, 052. 75	1, 090. 52	1, 256. 07	9, 796. 09
Tartar, raw			2, 259. 36	4, 472. 03	9, 439. 12
White lead	2, 180. 05	2, 063. 33	4, 191. 35	300. 82	8, 735. 5
Wines and liquors	892. 19	1, 773. 73	382.05	834.98	3, 882, 9
Wood, manufactured		274. 44			274.44
Wood pulp	3, 132. 77	3, 135. 50	3, 733. 38	2, 988. 16	12, 989. 81
Zinc dûst				934, 49	934.49
Miscellaneous	92. 67	360.32		1.626.84	2, 079. 83
Total, United States gold		112, 053. 95	300, 609. 28	147, 298, 73	1, 015, 374. 00
Total for preceding year	222, 601. 66	138, 761. 16	89, 088. 72	376, 626, 32	827, 137. 86
Increase			211, 520. 56	70, 672. 41	188, 236. 14
Decrease	67, 249. 62	29, 702, 21	1	1	1

Statement showing the trade of Fiume with the United States during the year ending December 31, 1892.

Articles.	Imp	orts.	Export
Alumin earth		40	
Beans	do		6, 97
Celluloid			33
Coffee		42	
Furniture		• • • • •	}
Machinery, parts of	do		1, 76
dineral wateretroleum, raw	do 5	602	1, 14
runes, dried		, 002	4, 78
Resin		. 517	=,
ugar		, 011	1, 53
starch.			
Canning extract			l
Cobacco leaves	do	740	 .
Wine	gallons	••••	33, 31
Total:	.		
Tons		, 941	15,40
Gallons			33, 3

Total value, imports, \$207,272; exports, \$1,379,460.

Statement showing the navigation at the port of Trieste, for the year ending December \$1, 1892.

-			Ā	Entered.					ວ	Clea. of.		
riag, and Iron and co	Ste	Steamers.	Sailin	Sailing vessels.	L	Total.	Ste	Steamers.	Sailin	Sailing vessels.	T	Total.
Austro-Hungarian: Austrian ports. Algiere	No. 2,539	Tons. 282, 216 1, 065	No. 2, 292	Tons. 45, 520 2, 396	No. 4,831	Tons. 327, 736 3, 461	N_0 . 2,522	Tons. 275, 459 672	No 2, 256	.Tons. 45, 309 184	No. 4, 778	Tons. 320, 768 866
Belgium Berzil Ruberie	13	15, 729			13	15, 729	- 23 -	14,659				1, 185 14, 659
Cyprus China Revni	10	18,310	1	144	- 5 %	18,310 18,310	1 28	20, 991	e =	474	.e.18	20, 991 100, 239
Frante Frante Germany	G 63	6,491 1,501	ო	888	222	1,501	R :	25, 251	69	1,074	88	26, 325
Great Britain Greece Jamaica	80	19, 577 3, 173	55 53	1, 299 2, 153 2, 528	ន្តដូច	20, 876 5, 326 2, 528	6 1	7,773	88	5,065	6 gg	5, 73
Japan India Italy Malia Webesic A	269	30, 452 105, 822 1, 301	36	3, 252	305	30, 452 109, 074 1, 301	26151	31, 272 31, 272 101, 256 708	19	1,178	280 11	2, 643 31, 272 102, 434 708
Portugal Portugal Russia Spain Tunis			31 8 13	200 180 1,739 4,712	7,000,000	200 180 180 180 180 180 180 180 180 180 1	28.82	1, 524 4, 141 219, 336	20 80	3, 883 883 8, 883 8, 883	10 273	1, 524 4, 834 223, 219
Total	3, 197	808, 804	2,399	65,011	5, 596	873, 815	3,179	803, 069	2, 358	62, 846	5, 537	865, 915
Danish: Egypt Italy	1	896			1	896	1	896			1	896
Total	-	896			1	896	1	8968			1	896
French: Algers Brazil France Grest Britain	3	3,926 803			8 1	3, 926 926	H 4	803			1 4	803
Total	4	4, 729			*	4, 729	5	.5,643			22	5, 643
			•						•			

Statement showing the navigation at the port of Trieste, for the year ending December 31, 1892.—Continued.

			En	Entered.					5	Cleared.		
Flag, and from and to—	Ste	Steamers.	Sailing	Sailing vessels.	I	Total.	Ste	Steamers.	Sailin	Sailing vessels.	T	Total.
German:	No.	Tons.	No.	Tons.	No.	Tone.	No.	Tons.	No.	Tons.	No.	Tons.
Egypt Italy Germany	124	16, 673			-248	1, 078 4, 200 16, 673	188	5, 279 17, 625			18	5.279 17,625
Total	61	21, 952			19	21, 952	19	22, 904			61	22, 904
British: Austrian ports Algers Beigium	61	2, 487			67	2,487	F87	7, 963 3, 992 1, 904			201	7,963 8,092 1,904
Egypt France Great Britain	100	140, 636	-		100	140. 636	4684	5, 325 1, 937 97, 061			4084	5, 325 1, 937 97, 001
India India Malia Russia Snovin	9 13 6	16,003 11,231 6,485 7,969			9 15 6	16,003 11,231 6,485 7,969	402-	2, 547 15, 200			462	5, 029 15, 200 15, 200
Tripoli Turkey United States	4	13,211		485		13, 696	12,99	8, 434 6, 728 34, 260	-	485	1291	8, 434 6, 728 34, 745
Total	157	198, 022	-	485	158	198, 507	156	195.087	-	485	157	195, 572
Greek: Austrian ports Algieus Cyprus	1	1,843	801	390 674 145	401	2, 233 674 . 145	-	88	es ⊢	34 388	₩	1,277
Egypt France Greece Iday Malty	લ	2, 371	% % 4	3, 208	%.4	5,579	7	T-483	-=-	220 760 145 145	5	, 4 220 145 145 274
Montenegro Russia Turkey	56	24, 996	30	3, 271	99	28, 267	27	13, 982 12, 433	33	2, 311 2, 509	-48	14, 293 14, 942
Total	83	29, 210	88	8,385	ક	37, 595	8	28, 733	72	9,019	101	37, 752
Italian : Austrian ports	67	2, 081	*	15, 480	346	17, 561	0	2,915	88	9,498	868	12, 413

763 582 1, 611	1, 277 3, 948 775 1, 612 81 81 81	1, 585 40, 693 420	290, 836		38	295	912	945	940	21,070	21, 348		1, 432	790 614	13, 613	311
89 FF 6	1,20	45-8-1	1,661		(816)	9	1	1	-	¹ 23	17		10		74	ī
763	-1.e, &§	856 856 856	87, 226	25.25	180	295			686		269		,	614		311
61 -1	1,941	41641	1,351		10100	2				'	1			п		-
1,611	1, 612 1, 629	1, 470 39, 837	203, 610				945	945		21,079	21, 079		1, 432	790	13, 613	
H	1 1 255	37	310				1	1		13	13		۵	-	47	
940	399 49, 849 2, 365 2, 059 162, 038	41, 598 11, 671	293, 010	73	¥ 8	275	976	945	352	20,727 269	21, 348	33	818	287	13, 524 281	#68
es : es	1 55 6 13 1,191	880	1,680	69	H10	8	1	1	1	12	14	1		· -	3	7
076	399 1, 278 2, 005 2, 059 54, 199	259 62 11, 671	88, 352	TT.	34 168	275				269	269	55				
က	1448	7-8	1,370	m	п ю	6				Н	1	-				
4,026	48, 571 360 107, 839	245 41, 536	204.658				945	945	352	20, 727	21,079		318	287	13, 524	¥02
	51 1	38	310				1	1	1	12	13			-	24.	7
Algiers Barbados Belgium Brazil	Bryten America Egypt France Greece Britain Greece Staly	Spain Turkey United States	Total	Montenegrin: Austrian ports Traly	Montenegro Turkey	Total	Dutch: France Italy	Total	Russian: Austrian ports Ttaly	Russia Trinidad	Total	Samiotte: Turkey	Swedish and Norwegian: Austrian ports	Egypt France	Greece Italy Maita Pomments	Spain Spain

Statement showing the navigation at the port of Trieste, for the year ending December \$1, 1892—Continued.

Wer and from and to			En	Entered.					C	Cleared.		
Trans, and it on the	Ste	Steamers.	Sailing	Sailing vessels.	н	Total.	St	Steamers.	Sailing	Sailing vessels.	I	Total.
Swedish and Norwegian—Continued. No. Tons.	№. 1	Tons.	No.	Tons.	No.	Tons. 431		No. Tons.	No.	No. Tons.	No.	Tons.
			17	311		311					' ii	
Total	47	15, 775	က	1, 620	20	17, 395	49	16, 522	က	1, 620	25	18, 142
Turkish: Austrian ports			61 3	58	8100	82.52				35	11	35
Italy Turkey			23	901	21.0	901			48	1, 534	4.8	725 1, 534
Total			# #	1,620	\$	1,620			37	2,807	37	2,807

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	3, 197	808, 804	2, 399	65, 011	5, 596	873,815	3, 179	803, 069	2, 358	62, 846	5, 537	865, 915
French	4 4	4. 729			4	4, 729	110	5,643			410	5.643
German	61	21, 952			5	21, 952	6	22, 904			19	22, 904
British	157	198, 022	- 6	485	200	198, 507	25	195, 087	7	285	157	195, 572
Ttalian	88	192, 987	1.392	100.023	1.680	293, 010	310	203, 610	1.351	87, 226	1.661	290, 836
Мопtепедтип			O.	275	8	275				295		295
Dutch Rnasian	13	21, 079	-	569	- 1	945 21.348	- 22	21,079	-	260	- 7	945
Samiotte			-	188		18	1 :5					
	4	c), cr		1,620	2 2	1,385	6 7	16, 522	3 0	2, 807	3 22	18, 142
Total 3	3, 788	1, 294, 471	3, 908	177, 743	7, 706	1, 472, 214	3, 204	1, 298, 560	88 83	164, 567	7, 637	1, 463, 127

Statement showing the navigation at the port of Fiume, for the year ending December 31, 1892.

F) and			En	Entered.					ฮื	Cleared.		
133	Stee	Steamers.	Sailing	Sailing vessels.	Н	Total.	Ste	Steamers.	Sailin	Sailing vessels.	П	Total.
Construction of the constr	No. 3,675 8 8 1 4 4 162 53 53	Tons. 434, 233 1, 453 1, 413 216, 254 24, 718 1, 083 1, 083 5, 788	754 754 754 1	Tone: 66,093 66,093 1,835 2,846 40,128 40,75	No. 5,309 13 184 807 4 4 114 114 114 114 114 114 114 114 11	Tons. 500, 328 1, 453 1, 453 8, 958 6, 254 218, 830 1, 168 1, 168 914 6, 413	No. 3,647 160 160 52 11 13	No. Tone. 1 435,780 1 1,433 8 7,419 160 214,027 5 2 24,504 1 1,083 1 1,083 1 5,786	No. 1, 623 1, 623 11 11 3 758 3	7073. 62, 586 62, 586 2, 734 40, 551 75 75 40, 404 405	No. 5,270 1 15 163 163 163 14 1 14 1 14 14	Tons. 488, 386 1, 453 9, 358 7, 173 2,6, 819 65, 055 1, 108 914 6, 412
Total	3, 918	696, 494	2, 405	113,710	6, 323	810, 204	3,887	695, 600	2,400	112, 123	6, 287	807, 723

Value of exports declared from Austria-Hungary to the United States for the year endea June 30, 1893.

	1	Quarter	ending		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Value.
BUDAPESTH.					
•					
rgols askets and basket ware eans and lentils ooks and papers		\$6, 277. 41	\$4,092.76		\$10, 37 0 .
askets and basket ware	494 699 00	222. 49 135, 279. 69	444. 97 329, 472. 64	\$397.88	1, 065.
oke and napers	755 93	1 105 59	1, 835. 53	22, 487. 60 2, 663. 08	513, 871. 6, 360.
eans and lentils ooks and papers rushes and bristles rugs and chemicals whair ruits, dried lowers urniture urs lassware	633. 72	2, 821, 56	1,000.00	2,000.00	3, 455.
rugs and chemicals		17, 861. 97	17, 401. 32	8, 657. 79	43, 921.
w hair				309.62	309.
ruits, dried	48, 133. 00	71, 407. 21	84, 634. 33 134. 38	16, 905. 48	221, 130. 134.
owers	2, 234, 60	638, 15	301.19	2, 578. 91	5, 752.
118			915. 33		915.
lassware	5, 893. 42	5, 096. 00	4, 502. 82	4, 945. 17	20, 437.
ue	4, 382. 95	5, 113. 97	4, 150. 32	2, 810. 63	16, 457. 525.
arhe roots and leaves	1, 459, 32	3, 187, 23	3, 009, 29	914.39	8, 570.
nen goods and leather				398.49	398.
eerschaum pipes	i			101. 50	101.
illet	'	422. 24	513. 29		935.
irs assware ue arness erbs, roots, and leaves nen goods and leather eerschaum pipes illet armolade and prunes inerals			1, 566.09	100 91	1, 588 109
armolade and prunes inerals ineral water usical instruments ll of juniper berries ls and paints ctures um jam proclain and pottery ceserved cherries eds noemakers' paste tins mokers' articles mbrella fixtures	37, 853, 82	22, 461. 62	20, 033. 54	26, 090, 40	106, 439.
usical instruments				45, 43	45.
l of juniper berries	255. 0 7	261. 26	1, 201. 92	462, 84	2, 181.
is and paints		181. 24 170 59			181. 170.
nm iam		110.02		1, 294, 07	1,594
orcelain and pottery	6, 726. 44	3, 404. 26	2, 710. 68	2, 203, 99	16, 045.
reserved cherries			158. 23		158.
eds	2, 390, 61	221.07	270.40		2, 882
rine		1, 149, 46	8. 230. 78	617.57	1, 035. 9, 997.
nokers' articles		2, 120. 20	81. 20		81.
mbrella fixtures	4, 918. 82 12, 515. 68	3, 721. 48	5, 706. 80 16, 298. 96	2, 861. 22 10, 368. 53	17, 208.
ines and liquors	12, 515. 68	20,004,20	1 10, 200, 80	10,000.00	94, 545.
ood pulp	13, 900. 43	8, 590. 66	13, 158. 72	22, 370. 50	58, 020. 2, 980.
mbrella fixtures (ines and liquors (ood pulp (ool iscellaneous	1, 000. 07		2, 800. 02		1, 000.
TotalTotal for preceding year .		346, 133. 95 53, 390. 55	524, 262. 33 130, 564. 20	129, 895. 30 80, 229. 92	1, 170, 976. 373, 554.
Increase	111, 316. 31	292, 743. 40	393, 698. 13	49, 664. 38	847, 422.
PRAGUE.					
		1	ł	1	
rtificial flowers	315.04	6, 988. 97	3, 872, 83	l	11, 176,
skets and basket ware	1, 268, 36	6, 988. 97 1, 699. 47	3, 872. 83	419.35	1 9 997
skets and basket ware	1, 268, 36	1, 699. 47 96, 481. 84	l	419. 35 9, 803. 19	1 2 327
skets and basket ware ans and lentilsd feathers	1, 268. 36 10, 299. 20 86, 204. 19	1, 699. 47 96, 481. 84 72, 947. 64	115, 550. 43 84, 695. 80	419. 35 9, 803. 19 45, 360. 73 26, 751, 04	1 9 997
askets and basket ware ans and lentilsd feathers	1, 268. 36 10, 299. 20 86, 204. 19	1, 699. 47 96, 481. 84 72, 947. 64 28, 689. 64 298. 198. 35	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06	9, 803, 19 45, 360, 73 26, 751, 04	1 2 327
skets and basket ware	1, 268, 36 10, 299, 20 86, 204, 19 25, 459, 33 1, 523, 738, 42 4, 837, 48	1, 699. 47 96, 481. 84 72, 947. 64 28, 689. 64 298, 198. 35 4, 343. 25	115, 550. 43 84, 695. 80 20, 886. 40 155, 226. 06 4, 899. 26	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798, 62	3, 387. 232, 134. 289, 208. 101, 786. 2, 304, 717. 17, 878.
skets and basket ware	1, 268, 36 10, 299, 20 86, 204, 19 25, 459, 33 1, 523, 738, 42 4, 837, 48	1, 699. 47 96, 481. 84 72, 947. 64 28, 689. 64 298. 198. 35	115, 550. 43 84, 695. 80 20, 886. 40 155, 226. 06 4, 899. 26 3, 737. 52	9, 803, 19 45, 360, 73 26, 751, 04	3, 387. 232, 134. 289, 208. 101, 786. 2, 304, 717. 17, 878. 13, 181.
iskets and basket ware	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10	1, 699. 47 96, 481. 84 72, 947. 64 28, 689. 64 298, 198. 35 4, 343. 25 996, 31	115, 550. 43 84, 695. 80 20, 886. 40 155, 226. 06 4, 899. 26 3, 737. 52 570. 02	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94	3, 387. 232, 134. 289, 208. 101, 786. 2, 304, 717. 17, 878. 13, 181.
iskets and basket ware	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10	1, 699. 47 96, 481. 84 72, 947. 64 28, 689. 64 298, 198. 35 4, 343. 25 996. 31 25, 239. 23 20, 123. 95	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94	3, 387, 232, 134, 289, 208, 101, 786, 2, 304, 717, 17, 878, 13, 181, 570, 94, 022, 57, 507,
skets and basket ware. ans and lentils di feathers ser set-root sugar ack lead ooks oonse powder tttons rlabad Sprudel salt	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10 12, 188. 63 6, 730. 68	1, 699, 47 96, 481, 84 72, 947, 64 28, 689, 64 298, 198, 35 4, 343, 25 996, 31 25, 239, 23 20, 123, 95 680, 52	115, 550. 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23	9, 808, 19 45, 360, 73 26, 751, 04 327, 554, 53 3, 798, 62 5, 369, 94 28, 152, 15 1, 831, 36 1, 665, 41	3, 387, 232, 134, 289, 208, 101, 786, 2, 304, 717, 17, 878, 13, 181, 570, 94, 022, 57, 507, 2, 815.
skets and basket ware. ans and lentils. d feathers er er ect-root sugar ack lead ooks onze powder tttons rlabad Sprudel salt	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10 12, 188. 63 6, 730. 68	1, 699, 47 96, 481, 84 72, 947, 64 28, 689, 64 298, 198, 35 4, 343, 25 996, 31 25, 239, 23 20, 123, 95 680, 52 5, 552, 55	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 667. 70	3, 387, 232, 134, 289, 208, 101, 786, 2, 304, 717, 17, 878, 13, 181, 570, 94, 022, 57, 507, 2, 815, 20, 458,
skets and basket ware. ans and lentils. d feathers er er ect-root sugar ack lead ooks onze powder tttons rlabad Sprudel salt	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10 12, 188. 63 6, 730. 68	1, 699, 47 96, 481, 84 72, 947, 64 28, 689, 64 298, 198, 35 4, 343, 25 996, 31 25, 239, 23 20, 123, 95 680, 52	115, 550. 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 667. 70	3, 387. 232, 134. 289, 208. 101, 786. 2, 304, 717. 17, 878. 13, 181. 570. 94, 022. 57, 507. 2, 815. 20, 458. 17, 841.
skets and basket ware. ans and lentils di feathers ser set-root sugar ack lead ooks oonse powder tttons rlabad Sprudel salt	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10 12, 188. 63 6, 730. 68	1, 699. 47 96, 481. 84 72, 947. 64 298, 198. 35 4, 343. 25 5, 239. 23 20, 123. 95 680. 52 5, 552. 55 1, 012. 46	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23 8, 720, 24	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 685. 70 11, 897. 30	3, 387, 232, 134, 289, 208, 101, 786, 2, 304, 717, 17, 878, 13, 181, 570, 94, 022, 57, 507, 2, 815, 20, 458, 17, 841, 453, 52, 423, 552, 423, 17, 841, 181, 181, 181, 181, 181, 181, 181
skets and basket ware sans and lentils defeathers er ser ser sect-root sugar ack lead ooks oonse powder attons risbad Sprudel salt av oth and woolen goods tton goods tton goods tton goods tton goods tton goods tton goods	1, 268, 36 10, 299, 20 86, 204, 19 25, 459, 33 1, 523, 738, 42 4, 837, 48 3, 078, 10 12, 188, 63 6, 730, 68 469, 28 4, 888, 47 4, 211, 30 453, 61 8, 805, 11 9, 758, 43	1, 699. 47 96, 481. 84 72, 947. 64 298, 699. 63 4, 343. 25 996. 31 25, 239. 23 20, 123. 95 680. 52 5, 552. 55 1, 012. 46 24, 632. 54 6, 382. 94	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 448 7, 978, 50	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 13 3, 591. 93	3, 387, 232, 134, 289, 208, 101, 786, 2, 304, 717, 17, 878, 13, 181, 570, 94, 022, 57, 507, 2, 815, 20, 458, 17, 841, 453, 52, 423, 26, 711,
skets and basket ware sans and lentils d feathers set-root sugar ack lead ooks onze powder nittons risbad Sprudel salt av oth and woolen goods titon goods titlery rugs and chemicals nicy goods	1, 268, 36 10, 299, 20 86, 204, 19 25, 459, 33 1, 523, 738, 42 4, 837, 48 3, 078, 10 12, 188, 63 6, 730, 68 469, 28 4, 888, 47 4, 211, 30 453, 61 8, 805, 11 8, 758, 43	1, 699. 47 96, 481. 84 72, 947. 64 298, 699. 63 4, 343. 25 996. 31 25, 239. 23 20, 123. 95 680. 52 5, 552. 55 1, 012. 46 24, 632. 54 6, 382. 94	115, 550, 43 84, 695, 80 20, 886, 60 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 48 7, 978, 50 1, 460, 44	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 13 3, 591. 93	3, 387. 232, 134. 289, 208. 101, 786. 2, 304, 717. 17, 878. 13, 181. 570. 94, 022. 57, 507. 2, 815. 20, 458. 17, 841. 453. 26, 711. 1, 460.
skets and basket ware sans and lentils defeathers er set-root sugar ack lead oonse powder titons risbad Sprudel salt ay oth and woolen goods titon goods titery rugs and chemicals mirrideries and laces mery goods g coffee	1, 268, 36 10, 299, 20 86, 204, 19 25, 459, 33 1, 523, 738, 42 4, 837, 48 3, 078, 10 12, 188, 63 6, 730, 68 469, 28 4, 888, 47 4, 211, 30 453, 61 8, 805, 11 8, 758, 43	1, 699. 47 96, 481. 84 72, 947. 64 298, 699. 63 4, 343. 25 996. 31 25, 239. 23 20, 123. 95 680. 52 5, 552. 55 1, 012. 46 24, 632. 54 6, 382. 94	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 448 7, 978, 50	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 665. 70 11, 897. 30 6, 131. 13 3, 591. 93	3, 387. 232, 134, 289, 208. 101, 786. 2, 304, 717. 17, 878. 13, 181. 570. 94, 022. 57, 507. 2, 815. 20, 458. 17, 841. 453. 52, 423. 26, 711. 1, 460. 1, 241.
skets and basket ware sans and lentils defeathers set set-root sugar ack lead ooks oonse powder ittons risbad Sprudel salt av oth and woolen goods ittery rugs and chemicals mbroideries and laces uncy goods g coffee	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10 12, 188. 63 6, 730. 68 469. 28 4, 888. 47 4, 211. 30 453. 61 8, 805. 11 8, 758. 43	1, 699. 47 96, 481. 84 72, 947. 64 28, 689. 64 298, 198. 35 4, 343. 25 996. 31 25, 239. 23 20, 123. 95 680. 52 5, 552. 55 1, 012. 46 24, 632. 54 6, 382. 94	115, 550, 43 84, 695, 80 20, 886, 695 20, 886, 60 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 48 7, 978, 59 1, 460, 44 442, 16	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 13 3, 591. 93	3, 387. 232, 134. 289, 208. 101, 786. 2, 304, 717. 17, 878. 18, 181. 18, 181. 570. 94, 022. 57, 507. 2, 815. 20, 458. 17, 841. 453. 56, 711. 1, 721. 1, 724. 1, 724. 45, 560.
skets and basket ware sans and lentils defeathers er set-root sugar ack lead oonse powder titons risbad Sprudel salt av oth and woolen goods titon goods titory rugs and chemicals nbroideries and laces ney goods g coffee ench chalk uits, dried	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10 12, 188. 63 6, 730. 68 469. 28 4, 888. 47 4, 211. 30 453. 61 8, 805. 11 8, 758. 43 437. 89	1, 699, 47 96, 481, 84 72, 947, 64 28, 689, 64 298, 198, 35 4, 343, 25 996, 31 25, 239, 23 20, 123, 95 680, 52 5, 552, 55 1, 012, 46 24, 632, 54 6, 382, 94	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 50 570, 02 28, 442, 88 28, 821, 23 8, 360, 10 720, 24 7, 978, 50 1, 460, 44 442, 16 1, 664, 60 980, 55	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 13 3, 591. 93 361. 51 1, 721. 63	3, 387. 232, 134, 289, 208, 101, 786, 2, 304, 717. 17, 878, 13, 181, 570, 94, 022, 57, 507, 2, 815, 20, 458, 17, 445, 562, 423, 26, 711, 1, 460, 1, 241, 1, 721, 45, 560, 3, 278.
skets and basket ware sans and lentils defeathers set root sugar ack lead ooks oonse powder titons risbad Sprudel salt ay oth and woolen goods titon goods titon goods tulery rugs and chemicals nbroideries and laces macy goods g coffee g coffee uts, dried urits, dried riniture assware	1, 268, 36 10, 299, 20 86, 204, 19 25, 459, 38 1, 523, 738, 42 4, 837, 48 3, 078, 10 12, 188, 63 6, 730, 68 469, 28 4, 888, 47 4, 211, 30 453, 61 8, 805, 11 8, 758, 43 437, 89 15, 404, 63 2, 297, 96 65, 184, 17	1, 699, 47 96, 481, 84 72, 947, 64 298, 198, 35 4, 343, 25 690, 31 25, 239, 23 20, 123, 95 680, 52 5, 552, 55 1, 012, 46 24, 632, 54 6, 382, 94	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 25, 70, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 48 7, 978, 50 1, 460, 44 42, 16 1, 664, 60 980, 52 7, 548, 35	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 13 3, 591. 93 361. 51 1, 721. 63	3, 387. 232, 134, 289, 208, 101, 786, 208, 101, 786, 208, 178, 788, 181, 181, 181, 181, 181, 18
skets and basket ware sans and lentils ad feathers ser ser ser set-root sugar ack lead ooks oonze powder tttons rrisbad Sprudel salt av ooth and woolen goods ttton goods ttlery ugs and chemicals nbroideries and laces uncy goods g coffee ench chalk uuits, dried irmiture assware oves	1, 268, 36 10, 299, 20 86, 204, 19 25, 459, 38 1, 523, 738, 42 4, 837, 48 3, 078, 10 12, 188, 63 6, 730, 68 469, 28 4, 888, 47 4, 211, 30 453, 61 8, 805, 11 8, 758, 43 437, 89 15, 404, 63 2, 297, 96 65, 184, 17	1, 699, 47 96, 481, 84 72, 947, 64 296, 198, 35 4, 343, 25 996, 31 25, 239, 23 20, 123, 95 680, 52 5, 552, 55 1, 012, 46 24, 632, 54 6, 382, 94 28, 491, 20 32, 717, 64 37, 595, 06	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 48 7, 978, 50 1, 460, 44 442, 16 1, 664, 60 29, 80, 55 27, 548, 35 65, 140, 89	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 13 3, 591. 93 361. 51 1, 721. 63	3, 387. 232, 134, 289, 208, 101, 786, 2, 304, 717. 17, 878, 13, 181, 181, 181, 570, 2, 815, 20, 458, 17, 841, 453, 26, 711, 1, 721, 1, 721, 45, 560, 3, 278, 182, 396, 211, 521,
askets and basket ware sans and lentils defeathers ser ser ser set-root sugar ack lead ooks onze powder intons intlabad Sprudel salt ay oth and woolen goods toton goods toton goods totor goods totor goods totor goods totor goods triery rugs and chemicals mirroideries and laces mery goods g coffee ench chalk uits, dried irrniture assware ooves um	1, 268, 36 10, 299, 20 86, 204, 19 25, 459, 38 1, 523, 738, 42 4, 837, 48 3, 078, 10 12, 188, 63 6, 730, 68 469, 28 4, 888, 47 4, 211, 30 453, 61 8, 805, 11 8, 758, 43 437, 89 15, 404, 63 2, 297, 96 65, 184, 17	1, 699, 47 96, 481, 84 72, 947, 64 298, 198, 35 4, 343, 25 690, 31 25, 239, 23 20, 123, 95 680, 52 5, 552, 55 1, 012, 46 24, 632, 54 6, 382, 94	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 25, 70, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 48 7, 978, 50 1, 460, 44 42, 16 1, 664, 60 980, 52 7, 548, 35	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 13 3, 591. 93 361. 51 1, 721. 63	3, 387. 232, 134, 289, 208, 101, 786, 2, 304, 717. 17, 878, 13, 181, 181, 181, 570, 2, 815, 20, 458, 17, 841, 453, 26, 711, 1, 721, 1, 721, 45, 560, 3, 278, 182, 396, 211, 521,
skets and basket ware sans and lentils ad feathers ser ser ser set-root sugar ack lead ooks oonse powder titons urlsbad Sprudel salt ay oth and woolen goods titon goods titery rugs and chemicals mbroideries and laces mey goods g coffee eench chalk uits, dried urniture assware looves um air: A nimal	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10 12, 188. 66, 730. 68 469. 28 4, 888. 47 4, 211. 30 453. 61 8, 805. 11 8, 758. 43 437. 89 15, 404. 63 2, 297. 91 65, 184. 17 69, 635. 88	1, 699. 47 96, 481. 84 72, 947. 64 286, 689. 64 298, 198. 35 4, 343. 25 996. 31 25, 239. 23 20, 123. 95 680. 52 5, 552. 55 1, 012. 46 24, 632. 54 6, 382. 94 28, 491. 20 32, 717. 64 37, 595. 06	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 48 7, 978, 50 1, 460, 44 1, 664, 60 980, 55 27, 548, 35 65, 140, 89 8, 533, 16	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 31 3, 591. 93 361. 51 1, 721. 63 56, 946. 32 39, 149. 52 3, 061. 17	3, 387. 232, 134, 289, 208, 101, 786, 2, 304, 717. 17, 878, 13, 181, 570, 94, 022, 57, 507, 2, 815, 20, 458, 17, 841, 1, 460, 1, 241, 1, 721, 45, 560, 3, 278, 182, 396, 211, 521, 11, 584, 3, 008,
skets and basket ware sans and lentils ad feathers ser ser ser socks. onze powder tittons. risbad Sprudel salt ay oth and woolen goods titon goods titlery rugs and chemicals. nbroideries and laces macy goods g coffee uits, dried rriiture assware lovee uits air Animal Human.	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10 12, 188. 66, 730. 68 469. 28 4, 888. 47 4, 211. 30 453. 61 8, 805. 11 8, 758. 43 437. 89 15, 404. 63 2, 297. 91 65, 184. 17 69, 635. 88	1, 699, 47 96, 481, 84 72, 947, 64 298, 198, 35 4, 343, 25 4, 343, 25 680, 52 20, 123, 95 680, 52 5, 552, 55 1, 012, 46 24, 632, 54 6, 382, 94 28, 491, 20 32, 717, 64 37, 595, 06 1, 728, 94 7, 834, 62	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 25, 70, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 48 7, 978, 50 1, 460, 44 42, 16 1, 664, 60 980, 55 27, 548, 35 65, 140, 89 8, 533, 16	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 13 3, 591. 93 361. 51 1, 721. 63 56, 946. 32 39, 149. 52 3, 051. 17	3, 387. 232, 134. 289, 208. 101, 786. 2, 304, 717. 17, 878. 13, 181. 94, 022. 57, 507. 2, 815. 20, 458. 17, 841. 245. 26, 711. 1, 460. 1, 241. 1, 721. 1, 721. 1, 584. 3, 038. 3, 038. 3, 038.
rtificial flowers askets and basket ware assans and lentils d feathers ser set-root sugar aack lead ooks conze powder attons rilsbad Sprudel salt ay oth and woolen goods atton goods attor tutery rugs and chemicals mbroideries and laces ancy goods g coffee rench chalk cuits, dried arniture aassware loves um air: Animal Human ops welry and precious stones	1, 268. 36 10, 299. 20 86, 204. 19 25, 459. 33 1, 523, 738. 42 4, 837. 48 3, 078. 10 12, 188. 63 6, 730. 68 469. 28 4, 888. 24 4, 211. 30 453. 61 8, 805. 11 8, 758. 43 437. 89 15, 404. 63 2, 297. 91 65, 184. 17 69, 635. 88 1, 279. 26 6, 658. 61	1, 699. 47 96, 481. 84 72, 947. 64 286, 689. 64 298, 198. 35 4, 343. 25 996. 31 25, 239. 23 20, 123. 95 680. 52 5, 552. 55 1, 012. 46 24, 632. 54 6, 382. 94 28, 491. 20 32, 717. 64 37, 595. 06	115, 550, 43 84, 695, 80 20, 886, 40 155, 226, 06 4, 899, 26 3, 737, 52 570, 02 28, 442, 88 28, 821, 23 8, 360, 01 720, 24 12, 854, 48 7, 978, 50 1, 460, 44 1, 664, 60 980, 55 27, 548, 35 65, 140, 89 8, 533, 16	9, 803. 19 45, 360. 73 26, 751. 04 327, 554. 53 3, 798. 62 5, 369. 94 28, 152. 15 1, 831. 36 1, 665. 41 1, 657. 70 11, 897. 30 6, 131. 31 3, 591. 93 361. 51 1, 721. 63 56, 946. 32 39, 149. 52 3, 061. 17	11, 176, 3, 387, 232, 134, 289, 208, 101, 786, 2, 304, 717, 17, 878, 18, 181, 570, 94, 022, 57, 507, 2, 815, 20, 458, 17, 841, 453, 52, 423, 26, 711, 1, 460, 1, 241, 1, 721, 45, 560, 3, 278, 182, 396, 211, 584, 3, 008, 36, 187, 62, 562, 20, 513,

Value of exports declared from Austria-Hungary to the United States, etc.—Continued.

Articles.		Quarter	ending—	7	Value.
AI ultios.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Value.
PRAGUE—continued.					
Linen goods	\$24, 568. 40	\$54 , 281. 79	\$53, 844. 13	\$ 52, 818. 55	\$185, 512. 8
Lupulinum Metal capsules Metal ware Mineral water Mirror glass Musical instruments Dil paintings Paper goods Pencils Porcelain and pottery Potash Skeletons Smokers' articles		880.82	2, 170, 48	655.08	3, 706. 3 12, 244. 1 2, 776. 5
Metal capsules	2, 983. 98 805. 91	2, 425. 20	3, 563, 70 1, 654, 31	3, 271. 24 316. 37	12, 244. 1 2 776 5
Mineral water	7, 041. 46	17, 148, 83	1,002.01	809. 27	24.999.0
Mirror glass	1, 537. 04	12, 463, 91	16, 098. 17	15, 297. 05	45, 396. 1 40, 731. 0
Musical instruments	9, 901. 50	10, 892. 89	9, 305. 82	10, 630. 79	40, 731. 0
Oil paintings	2, 345, 15 15, 239, 94	16, 267. 12	14, 257. 06	9, 421. 66	2, 345. 1 55, 185. 7
Pencils	1, 166. 80	423, 15	12, 201.00	1, 276, 70	2, 866, 6
Porcelain and pottery	202, 284. 44	136, 373. 9 0	98, 243. 02	1, 276. 70 147, 258. 64	584, 160. (37, 339. (
Potash	13, 358. 98 456. 04	9, 764. 32	6, 675: 14	7, 541. 21 652. 04	37, 339. t
mokers' erticles	£07. 26		402.78	399. 19	1, 709, 2
Tova	3, 641. 73	1, 514. 40	355.41	. 9, 362. 76	15, 474. 8 8, 905. 1
Velvets	1, 202. 34 404. 74		401. 92	7, 300. 89	8, 905. 1
Wines and liquors	404. 74 652. 76	781. 12 1, 253. 55	1, 062. 17	304.60	2, 552. 6 1, 906. 3
Wood nuln	33, 583. 26	31, 620. 51	16, 084. 66	34, 415. 04	115, 703, 4
Wool	37, 982. 19	69, 341. 22	49, 355. 20 1, 209. 83	36, 841. 86	115, 703, 4 193, 520, 4
Vool grease			1, 209. 83		1, 209. 8
skeletons mokers' articles Yolvets Wines and liquors Wooden goods Wood pulp Wool Grease Wool	1, 856. 24	413.98	1, 168. 04	261.51	3, 699. 7
Total for preceding year	2, 236, 117. 01 1, 425, 124. 56	1, 096, 658. 11 1, 997, 801. 09	910, 762. 09 401, 653. 81	934, 748. 64 552, 990. 57	5, 178, 285, 8 4, 377, 570, 0
Increase	810, 992. 45		509, 108. 28	381, 758. 07	800, 715. 8
Decrease		901, 142. 98			
BEICHENBERG AND HAIDA.					
Artificial flowers	1, 665. 10	1, 771. 10	1, 779. 13	174.84	5, 390. 1
Bonnet frames	1, 122. 05			522.75	1, 644. 8
Sonnet frames Bronze ware Buttons:				404.88	404. 8
Close	14, 333. 02	28, 152. 78	6, 542. 80	12, 990. 79	62, 019. 3
Horn	539. 23	545. 93	84, 999, 31	19, 100, 72	1, 085. 1 89, 679.
Metal	19, 236, 91 1, 653, 58	16, 342. 54 4, 935. 77	54, 888. 51	4, 913. 25	11 502 (
Horn	540.41	1, 644. 29	1, 159. 78	1,712.24	5.056.3
Wash				1, 916. 92	1, 916. 1 695. 1
olong	278.38 117.30	241.73 125.90		175. 03 180. 87	424. I
Celluloid goods	117.00	120.00		5, 098. 52	5, 098, 5
Cotton goods	1, 880. 48		1, 772. 44	732, 88	4, 385. 8 14, 271. 7
Celluloid goods	2, 560. 89	4, 096. 63	4, 047. 41 1, 513. 92	3, 566. 85 99. 11	3, 209. 2
		1, 596. 24	217. 21	99.11	217. 2
lassware	207, 175. 26	127, 461. 67	139, 900. 50	197, 721. 62	672, 259. (
Hassware	455. 51				455. 5
Human hair	94, 615. 29	90, 917. 99	309. 82 135, 107. 52	41 Q44 A7	309. 8 362, 495. 4
Fold and silver ware. Human hair. Hewelry (imitation) Linen goods. Metal ware. Musical instruments Jil paintings Paper goods. Paste goods Picture frames Fictures.	94, 615. 29 98, 201. 84	90, 917. 99 76, 889. 73	106, 674. 50	41, 844. 67 108, 715. 82	390, 481.
Metal ware	1, 622. 34	2, 785. 85	6, 412. 01	1,400.14	390, 481. 8 12, 220. 3
fusical instruments	288.61	239.09	184.73	548.11	1, 260. 5
Oil paintings	'- <i></i>	250. 59	313. 63 339. 16	12.42	564. 2 351. 5
Pasta goods	135.06	498.52	462.14	152.47	1, 248. 1
Picture frames	929.80	993. 93	1, 606. 30	1, 898. 48	5, 428, 5
Pictures				119.10	119.1
Corcelain and pottery	44, 097. 03 614. 83	27, 174, 82 926, 84	30, 281. 75 532. 27	42, 068. 63 964. 55	143, 6 22. 2 3, 038. 4
ipes	148. 05	. 		348.04	196. (
Pictures Porcelain and pottery Precious stones Pipes Sparterre Coothpicks Toys	1, 018. 26	679. 19	2, 407. 14	2, 009. 48	6, 114. (
Coothpicks	128.36	. 		1 000 50	128. 8 4, 879. 6
LOVS	1, 705. 10 569. 86	568, 18	775. 84 920. 49	1, 830. 53 4, 217. 86	5, 708.
Woodenware	4, 223. 66	73. 64	2, 043. 73	1 2,703.63	9,044.0
Woolen goods	4, 799. 53	3, 915. 09	l	1, 402. 28 2, 194. 13	10, 116. 9
	707. 10	4, 852, 35	1, 885. 12	2, 194. 13	9, 638. 7
10ys Velveteen Wooden ware Woolen goods Miscellaneous					
Total	505, 362, 93	397, 680. 39	482, 188. 65	461, 751. 61	1, 846, 983, 5
		397, 680, 39 249, 890, 50 146, 789, 89	482, 188. 65 304, 517. 15 177, 671. 50	461, 751, 61 302, 616, 18 159, 135, 43	1, 846, 983, 5 1, 163, 048, 1 683, 985, 4

Value of exports declared from Austria-Hungary to the United States, etc.—Continued.

		Quarter	ending—		 ,
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Value.
TRIESTE AND FIUME.					
Antimony	\$305. 03				\$305.6
Beans	23, 648. 41	\$36, 391. 68	\$34,775.46	\$1,638.76	96, 454. 3
Beet-root sugar	98, 224. 64			• • • • • • • • • • • • • • • • • • • •	98, 224. 6
Cedars			156.83		1, 871. 0
Cheese		258.05			258.0
Coffee		1, 345. 65		5, 925. 49	7, 271. 1
Cotton-seed oil			86, 277. 52		86, 277. 5
Cuttle-fish bones	5, 667. 24	1, 836. 10	1, 823. 38	4, 965. 23	14, 188. 9
Drugs and chemicals		2, 411. 12	2, 328. 80	1, 280. 14	8, 674. 1
Fruit, dried	92, 077. 11	279, 334. 44	75, 912. 15	2, 834. 68	450, 158. 3
Furniture, antique		572.09			572.0
Gum	6, 948. 68	26, 974. 49	14, 092, 53	24, 658. 11	72, 673. 8
Hemp Herbs, roots, and leaves		1, 874. 58			1, 874. 5
Herbs, roots, and leaves	14, 607. 83	15, 603, 12	4, 998. 45	3, 150. 41	38, 359, 8
Insect flowers and powder	10, 454. 56	25, 830. 10	16, 904. 90	38, 488, 81	81, 628. 3
lron, oxide		334. 44		347. 86	682. 3
Leather and skins	18, 344, 38	25, 400, 97	139, 163, 38	31, 467, 04	214, 375. 7
Maccaroni		3, 481, 75	351. 80		8, 833, 5
Mother-of-pearl shells	6, 469. 38	5, 864, 35	1, 196, 28		13, 530, 0
Nutgalls				323.09	323.0
Oils	2, 307. 71	1, 436, 88	2, 151. 35	2, 027, 52	7, 923, 4
Polishing earth	970. 51	970, 20	1, 939, 40	1, 938. 56	5, 818. 6
Seeds	1, 697, 96	1, 337, 53	1, 869, 37	1, 074, 75	5, 979. €
Sponges	2, 754, 30	3, 627, 80	1, 610. 03	4, 062, 54	12, 054. 6
Storax liquid	156, 59				156. 5
Sumae	1, 090, 52	1, 256, 07	1,000.78	1, 129, 37	4, 476, 7
Tobacco	_,		1	321.12	321. 1
Tartar, raw	2, 259. 36	4, 472. 03			6, 731. 3
White lead		301. 82	2, 426, 41	1, 814, 69	8, 734, 2
Wine and liquors		833.98	3, 490. 44		7, 920, 8
Wood pulp		2, 988. 16	0, 200. 22	0, 214.01	6, 721. 5
Woollens, cloths	0, 100. 00	2, 300. 10		153.79	153.7
Zine dust		934, 49		100.18	934.4
Miscellaneous		1, 126, 84	205 84		1, 832, 4
mreconditionne		1, 120. 84	200.04		1, 002. 9
Total	300, 609, 28	447, 298, 73	392, 674, 90	120, 713, 33	1, 261, 296. 2
Total for preceding year.	39, 088, 72	376, 626. 32	155, 412, 04	112, 053, 95	733, 181. 0
rown for proceeding year.	30, 000. 12	310, 020. 32	100, 412. 04	112,005.80	100, 101. 0
Increase	211, 520. 56	70, 672. 41	237, 262. 86	8, 659. 38	528, 115. 2

BELGIUM.

Value of declared exports to the United States for the year ending June 30, 1893.

4.41.2		Quarter	ending—	ĺ	m
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
ANTWERP.					
Antiquities	\$796.38		l		\$ 796. 38
Beans	1,650,34	\$8,741.57	\$10, 581. 76	\$1,042.97	22, 016, 64
Bleaching powder	3, 863, 92	4, 523, 35	8, 746, 01	7, 637, 93	24, 771, 21
Bottle covers	463, 20				463. 20
Books	3, 253, 68	4, 668, 40	4, 322, 52	659, 90	12, 904, 50
Cement		46, 166, 28	38, 836, 11	81, 242, 50	211, 112. 3
Chemicals		28, 468, 42	20, 387. 87	20, 272. 18	69, 128, 4
Chicory	3, 025. 18	3, 541, 21	5, 495, 64		12, 062, 0
Chloride of lime	1, 489, 22				489. 2
Diamonds and precious stones		94, 348, 90	61, 841, 20	33, 082, 03	28, 373. 4
Feathers, bed		9, 357. 95	7, 966. 29	10, 385, 59	45, 063. 9
Flax		7, 315. 81	6, 896, 93	12, 872, 80	27, 085, 5
Furniture		1,010.01	1, 5, 55 5, 55	1, 447, 89	1, 447, 89
Gin		869. 28	562, 50	751.84	2, 183. 6
Glycerin		000.20	002.00	101.01	1, 084. 9
Grease	1,002.00	991.01			991.01
Hair:	l	001.01	1		901. 0.
Animal	2, 913, 58	10, 452. 09	5, 227, 74	1, 660, 40	20, 253, 8
Human	2, 010.00	10, 402.00	291.36	1,000, 20	291. 30
Hides, skins, and cuttings	60, 720, 12	19, 672, 01	18, 582. 00	12, 320, 62	111, 294, 7

EUROPE-BELGIUM.

Value of declared exports to the United States for the year ending June 30, 1893-Cont'd.

Articles. ANTWERP—continued. India rubber Ivory Linoleum Meat extract		Quarter	ending—		me4-1
India rubber	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Ivory Linoleum Meat extract			•		
Ivory Linoleum Meat extract	\$7, 464. 48			- \$6,555.44	\$14, 019. 9
Meat extract	842. 23			6, 450. 60	7, 292.
Meat extract	· · · · · · · · · · · · · · · · · · ·	\$5, 467. 53	\$1,815.36	3, 692. 23	10, 975.
	92, 920. 45	78, 676. 42	84, 415. 78	55, 446, 55	311, 459.
DilDid manila rope	710.37			733. 70	733.
Paintings oil	5, 314. 25	1, 431. 19	2, 082. 95		710. 8, 828.
aper	12,464.94	14, 531. 06	12, 543. 32	16, 030. 79	5 5, 570.
aintings, oil aper ease			3, 967. 11		3, 967.
iassava	750. 9 5	367. 44			1, 118.
hosphate	11, 622. 88	7, 145. 74	5, 167. 09	14, 544. 98	38, 480.
Phosphate of lime	1,449.46	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •		1,449.
otatoes	6, 224. 20		67, 494, 03	55, 220. 51	6, 224. 122, 714.
Rags	9, 935, 83	4, 966, 97	3, 850. 58	. 55, 220.51	18, 753.
ardines	10, 308. 32	3, 690. 74	2, 786. 55	185.96	16, 971.
leed:	,	.,	_,		i i
Bird	6, 811. 81	1, 422. 57			8, 234.
Beet-root	· · · · · · · · · · · · · · · · · · ·		11, 570.15		11, 570.
teel:	1 805 95	E74	740 00	1	
IngotaPlates	1, 685. 35 386. 12	574. 57	749. 69		3, 009. 386.
Beams, joists, etc	2, 703. 94	j	4, 754. 18	221. 37	9,679.
Bars and rods	2, 100.01	5, 230. 01	2, 104. 10	I	5, 230.
ngar, beet-root	554, 262, 85	925, 582, 26	671, 946. 84	31, 972. 66	5, 230. 2, 183, 764.
P-I '	1, 671. 59	1, 905. 65	253. 51	448.43	4, 279.
Tiles, paving	166, 75	750. 39	711. 18	875.99	2, 504.
Cype metal	6, 119. 57	12, 324. 86	2, 745. 63	• • • • • • • • • • • • • • • • • • • •	21, 190.
Wines and liquors	1, 487. 46	106.15	550. 17	1 067 79	2, 143.
Wool	1, 469. 98	3, 090. 62 10, 068. 06	7, 713. 80	1, 067. 73	4, 158. 19, 251.
Wool greese	4, 827. 42	569. 01	3, 097. 36	1, 242. 84	9, 736.
Sundries	6, 691. 35	24, 304. 00	41, 913. 49	16, 761. 64	89, 670.
·					
Total	983, 911. 16	1, 342, 726. 68	1, 119, 867. 30	394, 828. 07	3, 840, 733.
BRUSSELS.					
Aniline colors	4, 036, 36	5, 786, 63	9, 281. 19	4, 201. 64	23, 305.
Braids and button stock	8, 539. 15	4, 628. 28	7, 925. 33	4, 317. 69	25, 410.
Cement	93, 515. 58	70, 673. 06	47, 568. 41	149, 213. 62	360, 970.
Church regalia and ornaments	71. 70 968. 08	1, 273. 94 630. 22	666.08 980.19	1, 192. 44 150. 93	3, 204. 2, 729.
Corsets	75, 797. 01	75, 019. 22	59, 893, 81	64, 636, 02	275, 846.
Furniture			238.74	2, 087. 02	2, 325.
dlass:					
Plate	125, 584. 80	117, 490. 64	121, 941, 72	129, 644. 51	494, 661.
Window	21, 239. 98	18, 553. 48	19, 763. 50	24, 897. 80	84, 454.
Hats	93, 243. 22 6, 042. 94	105, 866. 31	171, 457. 32 362. 85	64, 093. 55 776. 07	434, 660.
Eatters' fur	28, 019. 75	5, 556. 77 66, 4 51. 55	34, 006. 92	50, 200. 14	12, 738. 178, 6 78.
Horses	~O, U10. 1U	00, 201.00	V2, 000. 82	5, 983. 00	5, 983.
ace goods	63, 833. 77	43, 049. 73	62, 771. 86	28, 423. 34	198, 078.
eather				1, 810. 05	1,810.
inen goods	124, 581. 3 3	89 , 9 12. 4 8	83, 172. 32	75, 032. 58	372, 698.
fachinery	7 144 00	0 005 00	44 784 00	5, 897. 80	5, 897.
Comble	7, 144. 03 902. 85	9, 265, 20 3, 666, 66	44, 764. 80 7, 344. 91	25, 478. 06 7, 075. 32	86, 652. 18, 989.
farble	1, 088. 33	3, 669. 03	457.41	981.50	6, 196.
farble	929, 16	867.54		838. 30	2, 635.
farble	•	927.75	926.40	47. 19	1,901.
farble farble and granite folicinal plants fusical instruments		021.10			1,001.
farble	4, 116. 54	8, 477. 69	6, 152, 33	2, 420. 90	21, 167.
farble farble and granite farble and granite fedicinal plants fusical instruments ill paintings (works of art) aper and books hosphates	4, 116. 54	8, 477. 69	6, 152, 33 2, 965, 67		21, 167.
farble farble and granite farble and granite fedicinal plants fusical instruments full paintings (works of art) aper and books hosphates footatoes	4, 116. 54	8, 477. 69	6, 152, 33 2, 965, 67 10, 558, 93	2, 420. 90	21, 167. 5, 490. 10, 558.
farble farble and granite farble and granite fedicinal plants fusical instruments in plantings (works of art) aper and books hosphates otatoes fags	1, 783. 51	8, 477. 69 52, 289. 49	6, 152, 33 2, 965, 67 10, 558, 93 12, 594, 21	2, 420. 90	21, 167. 5, 490. 10, 558. 66, 667.
farble and granite. farble and granite. fedicinal plants fusical instruments limintings (works of art) aper and books hosphates otatoes lags	4, 116. 54	52, 289. 49 190. 59	6, 152, 33 2, 965, 67 10, 558, 93 12, 594, 21 106, 69	2, 420. 90 2, 524. 86	21, 167. 5, 490. 10, 558. 66, 667. 756. 56, 126.
farble farble and granite farble and granite fusical instruments ill paintings (works of art) aper and books hosphates otatoos tags cales and weights kins, rabbit, sheep, and other iteel and fron	1, 783. 51 459. 39 9, 536. 86 6, 528. 30	8, 477. 69 52, 289. 49	6, 152. 33 2, 965. 67 10, 558. 93 12, 594. 21 106. 69 15, 147. 92 2, 466. 55	2, 420. 90	21, 167. 5, 490. 10, 558. 66, 667. 756. 56, 126. 12, 928.
farble farble and granite. farble and granite. fusical instruments fusical instruments fusical instruments fusical instruments aper and books Phosphates Phosphates Potatoes tags tags kags kins, rabbit, sheep, and other tieel and iron	1, 783. 51 459. 39 9, 536. 86 6, 528. 30 1, 560. 75	52, 289. 49 190. 59 15, 375. 60 3, 933. 17 182. 48	6, 152, 33 2, 965, 67 10, 558, 93 12, 594, 21 106, 69 15, 147, 92 2, 466, 55 287, 38	2, 420. 90 2, 524. 86 	21, 167. 5, 490. 10, 558. 66, 667. 756. 56, 126. 12, 928. 2, 030.
Marble darble and granite. dedicinal plants fusical instruments Dil paintings (works of art) caper and books hosphates otatioes dags dags dales and weights kins, rabbit, sheep, and other teel and iron Umbrells frames	1, 783. 51 459. 39 9, 536. 86 6, 528. 30 1, 560. 75 817. 51	52, 289, 49 190, 59 15, 375, 60 3, 933, 17 182, 48 1, 153, 76	6, 152, 33 2, 965, 67 10, 558, 93 12, 594, 21 106, 69 15, 147, 92 2, 466, 55 287, 38 629, 12	2, 420. 90 2, 524. 86 	21, 167. 5, 490. 10, 558. 66, 667. 756. 56, 126. 12, 928. 2, 030. 4, 455.
Marble darble and granite. Marble and granite. Musical instruments Ill paintings (works of art) aper and books Posphates Potatoes Cage Skins, rabbit, sheep, and other Steel and iron Ciles Jmbrella frames Vegetable fibers	1, 783. 51 459. 39 9, 536. 86 6, 528. 30 1, 560. 75 817. 51 3, 810. 01	52, 289, 49 190, 59 15, 375, 60 3, 933, 17 182, 48 1, 153, 76 4, 322, 14	6, 152, 33 2, 965, 67 10, 558, 93 12, 594, 21 106, 69 15, 147, 92 2, 466, 55 287, 38	2, 420. 90 2, 524. 86 16, 066. 57 1, 855. 46 2, 557. 50	21, 167. 5, 490. 10, 558. 66, 667. 756. 12, 928. 2, 030. 4, 455. 16, 299.
farble darble and granite. dedicinal plants fusical instruments fusical instruments fusical instruments fusical instruments or part of the second se	1, 783. 51 459. 39 9, 536. 86 6, 528. 30 1, 560. 75 817. 51 3, 810. 01 455. 67	52, 289, 49 190, 59 15, 375, 60 3, 933, 17 182, 48 1, 153, 76 4, 322, 14 543, 68	6, 152, 33 2, 965, 67 10, 558, 93 12, 594, 21 106, 69 15, 147, 92 2, 466, 55 287, 38 629, 12 5, 609, 54	2, 420. 90 2, 524. 86 16, 066. 57 1, 855. 46 2, 557. 50 749. 71	21, 167. 5, 490. 10, 558. 66, 667. 756. 56, 126. 12, 928. 2, 030. 4, 455. 16, 299. 1, 749.
Marble darble and granite dedicinal plants dusical instruments il paintings (works of art) aper and books hosphates cates cates cates skins, rabbit, sheep, and other ticel and iron lies Vambrella frames Vegetable fibers Wines Woolen goods	4, 116.54 1, 788.51 459.39 9, 538.86 6, 528.30 1, 560.75 817.51 3, 810.01 455.67 707.10	52, 289, 49 190, 59 15, 375, 60 3, 933, 17 182, 48 1, 153, 76 4, 322, 14 543, 68 160, 84	6, 152, 33 2, 965, 67 10, 558, 93 12, 594, 21 106, 69 15, 147, 92 2, 466, 55 287, 38 629, 12 5, 609, 54	2, 420. 90 2, 524. 86 16, 086. 57 1, 855. 46 2, 557. 50 749. 71 174. 22	21, 167. 5, 490. 10, 558. 66, 667. 756. 56, 126. 12, 928. 2, 030. 4, 455. 16, 299. 1, 749. 1, 164.
Marble Marble and granite Marble and granite Musical instruments Jil paintings (works of art) Paper and books Phosphates Potatoes Rages Scales and weights Sicins, rabbit, sheep, and other Steel and from Files Umbrella frames Vegetable fibers Wines Woolen goods Sandries	4, 116.54 1, 783.51 459.39 9, 536.86 6, 528.30 1, 560.75 817.51 3, 810.01 455.67 707.10 71, 501.35	52, 289, 49 190, 59 15, 375, 60 3, 933, 17 182, 48 1, 153, 76 4, 322, 14 543, 68 160, 84 2, 509, 83	6, 152. 33 2, 965. 67 10, 558. 93 12, 594. 21 16, 69 15, 147. 92 2, 466. 55 287. 38 629. 12 5, 609. 54	2, 420. 90 2, 524. 86 16, 066. 57 1, 855. 46 2, 557. 50 749. 71 174. 22 103, 146. 05	21, 167. 5, 490. 10, 558. 66, 667. 756. 12, 928. 2, 030. 4, 455. 16, 299. 1, 749. 1, 164.
Marble Marble and granite Marble and granite Musical instruments Jil paintings (works of art) Paper and books Phosphates Potatoes Rages Scales and weights Sicins, rabbit, sheep, and other Steel and from Files Umbrella frames Vegetable fibers Wines Woolen goods Sandries	4, 116.54 1, 783.51 459.39 9, 536.86 6, 528.30 1, 560.75 817.51 3,810.01 455.67 707.10 71, 501.35	52, 289, 49 190, 59 15, 375, 60 3, 933, 17 182, 48 1, 153, 76 4, 322, 14 543, 68 160, 84 2, 509, 83	6, 152. 33 2, 965. 67 10, 558. 93 12, 594. 21 106. 69 15, 147. 92 2, 466. 55 287. 38 629. 12 5, 609. 54 122. 00 18, 007. 76	2, 420. 90 2, 524. 86 16, 066. 57 1, 855. 46 2, 557. 50 749. 71 174. 22 103, 146. 05	21, 167. 5, 490. 10, 558. 66, 667. 756. 56, 126. 12, 928. 2, 030. 4, 455. 16, 290. 1, 749. 1, 164. 2, 993, 888.
Marble darble and granite dedicinal plants dusical instruments il paintings (works of art) aper and books hosphates cates cates cates skins, rabbit, sheep, and other ticel and iron lies Vambrella frames Vegetable fibers Wines Woolen goods	4, 116.54 1, 783.51 459.39 9, 536.86 6, 528.30 1, 560.75 817.51 3, 810.01 455.67 707.10 71, 501.35	52, 289, 49 190, 59 15, 375, 60 3, 933, 17 182, 48 1, 153, 76 4, 322, 14 543, 68 160, 84 2, 509, 83	6, 152. 33 2, 965. 67 10, 558. 93 12, 594. 21 16, 69 15, 147. 92 2, 466. 55 287. 38 629. 12 5, 609. 54	2, 420. 90 2, 524. 86 16, 066. 57 1, 855. 46 2, 557. 50 749. 71 174. 22 103, 146. 05	21, 167. 5, 490. 10, 558. 66, 667. 756. 56, 126. 12, 928. 2, 030. 4, 455. 16, 299. 1, 749. 1, 164. 195, 164.
Marble darble and granite. dedicinal plants dusical instruments ill paintings (works of art) aper and books hosphates otations sages sales and weights skins, rabbit, sheep, and other steel and from Ciles Umbrells frames Vegetable fibers Wines Woolen goods Sandries	4, 116.54 1, 783.51 459.39 9, 536.86 6, 528.30 1, 560.75 817.51 3,810.01 455.67 707.10 71, 501.35	52, 289, 49 190, 59 15, 375, 60 3, 933, 17 182, 48 1, 153, 76 4, 322, 14 543, 68 160, 84 2, 509, 83	6, 152. 33 2, 965. 67 10, 558. 93 12, 594. 21 106. 69 15, 147. 92 2, 466. 55 287. 38 629. 12 5, 609. 54 122. 00 18, 007. 76	2, 420. 90 2, 524. 86 16, 066. 57 1, 855. 46 2, 557. 50 749. 71 174. 22 103, 146. 05	21, 167. 5, 490. 10, 558. 66, 667. 756. 12, 928. 2, 030. 4, 455. 16, 299. 1, 749. 1, 164.

Value of declared exports to the United States for the year ending June 30, 1893-Cont'd.

A 45 %		Quarter	ending—		(Taba)
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
CHARLEBOI.	·		İ		
Zement	\$17, 104. 24	\$12, 122. 30	\$29, 829, 50	\$32, 510. 54	\$141, 566. 5
Carthenware	7, 006. 41	;·	` !	4, 152. 24	11, 158. 6
Plate	16, 706. 85	8, 414. 10	25, 922. 08	62, 264, 31	113, 307. 3
Window	357, 380. 44		224, 142. 86	269, 897. 64	1, 176, 228. 4
ron	15, 684. 18	2, 026, 66 5, 940.58	14, 405, 46	14, 516. 99	2, 02 6. 6 50, 547 . 2
Vaphthaline	10,001.10	0,020.00	2, 169. 08	1. 801. 07	3, 970. 1
steel	`- <i></i>	7, 258. 73	1, 411. 69	0.550.66	8, 670. 4
undries	1, 148. 64	4, 549. 11	2, 602. 33	2, 552. 66	10, 852. 7
Total Total for preceding year .	415, 030. 76 493, 771. 11	365, 118. 98 458, 939. 65	300, 483, 00 358, 162, 65	437, 695, 45 398, 654, 40	1, 518, 328. 1 1, 709, 527. 8
Decrease	78, 740. 35	93, 820. 67	57, 679. 65		191, 199. 6
Increase				39, (41. 05	
GHENT.					
Corns		1 640 00	1,616.30	600.00 791.43	2, 216. 3 6 053 1
Baskets Braids, silk	3, 283. 44 290. 55	1, 642. 33 6, 214. 69	335. 99 1, 746. 23	791. 45 490. 34	8. 741. 7
lement	1.828 50	1, 988. 35		7, 537, 83	11, 354. 6
Chicory, granulated	1, 670. 39 10, 032. 31	939. 23 43, 218. 99	3, 127. 68 36, 146. 15	1, 852. 65 17, 574. 45	6, 053. 1 8, 741. 7 11, 354. 6 7, 589. 9 106, 971. 9
rochet cotton		215. 20	1.759.79	2, 375. 66	
Tax and low		50, 774, 38	35, 224, 44	2, 375. 66 37, 966. 78	138 473 9
Hair. human	4, 298. 00	4, 459, 00 471, 56	465, 65		4, 757. 0 937. 2
Iorses, breeding		2, 660. 00	2,900.00		5, 560. 0
ace	6, 485. 27	7, 155. 76	10, 951. 60	7, 792. 63	32, 385. 2
dachinerydanufactured goods	375, 00 50, 081, 99	56, 837. 80	58, 985. 78	19, 404, 23	375. 0 185, 309. 8
1ardie	120.02	728. 23	1, 329. 40	1, 070. 80	3, 255. (
иі			2, 464. 33	158. 26	2, 622 . 5
orchestrion Paintings, oil Paper stock	370.00		180.00		370. 0
aper stock	143, 207. 73	260, 347. 28	343, 308, 53	75, 598. 64	822, 462. 1
Plants	27, 692, 47	34, 361. 94	11,064.02	19, 271. 32	92, 389. 7
Regalia, church		22, 814. 56 303. 00	50, 311. 07	47, 000. 79	167, 323, 1 303, 0
Rope and cordage	l		1, 203. 15	410.75	1,613.9
Thread, sewing	198. 78 253. 20	647. 90	265. 60	250.05	464. 3 1, 151. 1
Tarn, flax	2, 656. 95	2, 757. 59		851. G 3	6, 266. 1
Total	314, 555. 51	498, 537. 70	563, 385. 71	240, 998. 24	1, 617, 477. 1
VERVIERS AND LIEGE.					
ar wheels	3, 216. 97	468. 92	550.02	1, 274. 58	5, 510. 4
Fancy goods	587. 34 224, 957. 48	1, 869. 12 76, 466. 70	98, 361. 38	1, 877. 91 221, 122. 40	4, 334. 3 620, 907. 9
alvanic batteries	1	144.75		144.75	620, 907. 9 289. 5
lassware	36, 774. 48	33, 044. 58	37, 715. 48 4, 733. 85	41, 160. 14	148, 694. 6
ndigoamps	13, 909. 83	3, 468. 78 1, 121. 63	1, 681. 24	832. 16 373. 97	22, 944. 6 3, 176. 8
ard clothing	1, 439. 91	2, 148. 57	76.09	165. 62	3 830 1
Aschinery	3, 740. 53	15, 301. 15	352. 88	477. 28 164. 58	19, 871. 8 164. 5
Arsenic	1, 398. 15			104.56	1,398.1
				425.78	425.7
ooks	1, 680. 54	1, 358. 34	1, 582. 16 151. 87	909. 32 245. 87	5, 530. 3 397. 7
otters' clay and earthenware		2, 374. 75	160.82	220.01	2, 535. 5
				154.40	154.4
Potatoes		1, 963. 59	3, 821. 40 2, 594. 38	6, 194, 40 1, 918, 46	10, 015. 8 7, 634. 7
alted sheeps kins	72, 265, 58	46, 956. 44	39, 134. 34	67, 352. 45	225, 708. 8
uperphosphatetraw goods	1 470 0		8, 024. 84		8,024.8
Vine	1, 472. 01	2, 344. 95 228. 51	1, 500. 44 42. 27	958. 82	6, 276. 2 270. 7
Clectric lamps	275.03	1			275. (
Woolen goods		261, 672. 19	114, 445. 45	118, 812. 32	584, 839. 3
Zinc	11, 307. 94 1, 431. 80	15, 076. 36 2, 009. 79	9, 145. 96 3, 105. 83	10, 417. 62 3, 139. 58	45, 947. 8 9, 687. 0
Total	465, 525. 28	468, 019. 12	327, 180. 70	478, 122. 41	1, 738, 847. 5
Total for preceding year	713, 966. 13	650, 271. 43	254, 200. 03	400, 717. 55	2, 019, 155. 1
Tmomoses			72, 980. 67	77, 404. 86	280, 307. 6
Increase		182, 252. 31	12,000.01	11, 202.00	200,001.0

OSTEND.

THE PORT OF OSTEND.

For nearly a century able engineers have been devising and executing plans for the improvement of this port, and yet to-day it is in certain respects inferior to what it was in 1801 when the engineer, Beautemp-Beaupré, made a chart of it.

An immense bank of sand called the Stroombank, 12 miles in length, lies before

An immense bank of sand called the Stroombank, 12 miles in length, lies before Ostend at a distance of 1 mile. As is claimed, this bank is to some extent a protection to the inferior harbor against the violence of the elements, but it is also the fatal obstacle forever destroying any possibility for Ostend to become a great port. At the time Beautemp-Beaupré made his chart the Stroombank was of much smaller extent and its eastern extremity was at a considerable distance from the shore, permitting the easy circulation of the tide currents and giving denths of 8 to 9 meters.

mitting the easy circulation of the tide currents and giving depths of 8 to 9 meters.

Since that time the Stroombank has been extending eastward at the alarming rate of 145,000 cubic meters of deposit per annum, until now it is practically joined to the coast, effectually closing the port at this point which formerly afforded easy access. A very serious result of this has been the gradual silting up of the inner harbor which is fatal to the port. This briefly tells the story. It only remains to describe the works executed and contrivances employed in combating nature in the effort to obtain artificial depths.

Directly opposite Ostend the depths at low tide over the Stroombank in many places do not exceed 1 to 2 meters. The passage from the large or outer roadstead into the small or interior roadstead is at the western extremity where there are natural depressions of 4 to 4½ meters in some places, but previous to the year 1890 the average depths at low tide in this passage were only 3 to 4 meters. By dragging, these depths have been recently increased to 4½ to 5 meters at low-water spring tides, and the pass has been widened to about 500 meters. These facts have been furnished to me by Mr. A. Vierendeel, official engineer of the province of West Flanders, in which Ostend is situated.

Large ships can pass the Stroombank only at high tide and are obliged to await in the outer roadstead a favorable moment for traversing the sand bank and proceeding into the port. But unfortunately the outer roadstead affords neither shelter nor a suitable bottom for the anchorage of vessels in stormy weather. Several competent engineers, among whom I may mention Mr. Jean Cousin, of Brussels, and Mr. de Maere-Limnander, of Ghent, have informed me that it is impossible to create the necessary protection because of, first, the enormous cost, and second, the serious disturbance which would result in the régime of the currents prevailing along that part of the coast. These are therefore my reasons for having previously reported that the entrance to the port of Ostend presented difficulties which should have the careful attention of our mariners.

To combat the constant silting of the inner harbor a system of chasses is employed. At frequent intervals a body of water being confined on the shore side is suddenly released in the direction of the channel followed by vessels through the inner harbor. The object is to expel from the channel the deposit which is constantly collecting. By this extraordinary method and by unceasing dragging they have obtained fair depths, permitting the entrance at high water of vessels measuring even 1,000 tons Moorson. But the futility of such operations is clearly proved by the inclosed official report recently made to the Belgian Government by Lieutenant de Vaissau Petit, especially detailed to make an investigation of the question.

official report recently made to the Belgian Government by Lieutenant de Vaissau Petit, especially detailed to make an investigation of the question.

This report and that made in 1896 by a special commission appointed by the Belgian Government, and copy of which signed by Mr. T. Lamal, president, and Mr. P. De Mey, engineer at Ostend, both emphasize the necessity of heroic measures for the preservation of the port of Ostend, suggesting that the existing pass through the western extremity of the Stroombank be deepened, and that the eastern extrem ity be opened up, thus recetablishing the original condition of things at that point. The latter work would involve the removal, according to the estimate of Lieut. Petit, of from 11,000,000 to 12,000,000 cubic meters of deposit, or, according to some authorities, of at least 15,000,000 cubic meters.

The majority of the engineers with whom I have conversed express the opinion

The majority of the engineers with whom I have conversed express the opinion that all the measures suggested can accomplish little or nothing more than the preservation of the port and prevent its decline into an insignificant harbor for fishing boats, and they are unanimous in declaring that Ostend can never become a great port. My assertions concerning the port of Ostend, contained in a former report, are therefore absolutely correct.

The above report is sent in vindication of the statements concerning the port of Ostend which I made in a former report, and which have been publicly criticised by the Chamber of Commerce of Ostend, as will be seen by the inclosed article, published November 30, 1893, in the Shipping Gazette and Lloyd's List, London.

JOHN B. OSBORNE,

JOHN B. OSBORNE,

* Consul.

[Inclosures in Consul Osborne's report.—Inclosure No. 1.]

[From the Shipping Gazette and Lloyd's List, London.]

PORT OF OSTEND.

To the editor:

Sir: Your issue of the 15th instant contains an extract from the last report sent by the U. S. consul at Ghent (Belgium), to his Government. The report we must take notice of because it is manifestly incorrect and does not express the truth as regards the port of Ostend. We have, therefore, addressed a letter to the U. S. consul at Ghent protesting against his erroneous allegations, and we have the honor to send you a copy. We hope that you will be good enough to give to our protest the same publicity in your paper as that accorded to the extract from the report of the U. S. consul at Ghent.

Yours, etc.,

AUG. VAN IMSCHOOT, President, Ostend Chamber of Commerce. tend Chamos. ... ALB. BOUCHERY, Sooretary.

[Translation.]

OSTEND, November 21, 1893.

To the U. S. Consul, Ghent:

SIR. In the last report addressed te your Government you call attention to the new port which it is under consideration to construct on the Belgian coast, at Heyst, and to the canal destined to unite it with Bruges. In your considerations you set forth the superiority which the new port will have over all existing Belgian ports. Antwerp and Ghent, you say, are both dependent on Holland, and Ostend can never become a great port, for the entrance is difficult and there is not sufficient water, while the others are mere harbors for local fishing hoats.

The principal shipping and commercial newspaper of England, the Shipping Gazette and Lloyd's List, having reproduced, on the 15th instant, this part of your report, it becomes our duty to protest, as far as concerns Ostend, against such incorrect assertions, which may be prejudicial to us.

As regards the access to the port of Ostend, it is recognized to-day that it is among the easiest and it is absolutely secure for navigation, and that this access has become particularly easy since a channel has been made on the west side of the Stroombank. This channel has at the present time a depth of more than 5 meters at low water, and this depth will be increased to 6 meters and more.

Before the commission charged with the examination of the projects for the port to be constructed at Heyst the inspector general of bridges and highways, De Raeve, declared "that since the Ostend channel was enlarged and deepened, say since 1889, sailors and vessels of all kinds near the port under all circumstances, in the worst of weather,* and that not a single case of damage has occurred. According to the confession of everyone in the trade the entrance has become very easy."

These words have been confirmed by M. Verbrugghe, the director of marine, who has added "that Ostend, sheltered by the Stroombank, will always have an immense advantage over the port to be constructed at Heyst, at the front of which no natural shelter exists."

All the captains of English, French, German, and other ships who frequented the port of Ostend during the severe winter of 1890 have forwarded statements attesting

the perfect accessibility of the port and its absolute security for navigation.

Your assertion as to the want of water is also not exact. In fact, at the entrance of the channel there is at the present time a depth of 5.60 to 6 meters at low-water spring tides. At high-water spring tide there are 9 to 11 meters, and at high-water neap tide 8.50 to 9 meters, according to the direction of the wind. It follows, therefore, that at high water the port of Ostend is accessible to the largest merchant ships. It is only necessary to go over the list of vessels entered during the last few years to be convinced of this.

The port stands so well at the present time that vessels have just been chartered direct from Chile to Ostend with nitrate of soda. Ostend only requires some more

complete interior installations to make it a port of the first order. We are, sir, yours faithfully,

AUG. VAN IMSCHOOT, Alb. Bouchery, Secretary.

[Inclosure No. 2-Translation.]

Official report of special commission appointed by Belgian Government to examine ports of Ostend and Heyst.

CONCLUSIONS.

The committee has finally resumed in the following terms the results of the comparative examination which it has made of the two solutions under discussion.

The topography of Heyst, where over the plateau "Het Zand" there is a depth of 6.20 meters at low-water spring tides, is very well adapted to the creation of a port which would be accessible in all kinds of weather at low tide to vessels drawing 5

This port could be made in a way to comply with all technical and commercial

The existing conditions of accessibility of the port of Ostend are far from being as favorable as the natural conditions at Heyst. Not only the large ships of commerce can not traverse the stroombank except at high tide, but the inner harbor of Ostend is in a critical state by reason of the raising from deposits at the east of

The committee does not see any other means of improving the conditions of access to the port of Ostend than those recommended by Mr. De Mey. The excavation of two passes across the stroombank, one at the east and the other at the west of Ostend, is a thing which is practicable. We can be confident that the reopening of the passage at the eastern extremity of the stroombank will at least have the effect of stopping the silting up of the small harbor, and that furthermore the small passage at the west can be excavated to the depth of 6 meters below low tide, corresponding to the highest bottom of the western portion of the small roadstead of Ostend.

But it is only after an experience of a certain duration that one can know if these works will be sufficient to create at Ostend a depth equivalent to that which exists at Heyst, and if this depth can be maintained properly without too great expense.

In this uncertainty, and if the Government is disposed to give immediate satisfaction to the city of Bruges without stopping at this consideration that one more port to be maintained would thus be created, the preference ought to be accorded to the project of a maritime waterway to Heyst.

The committee announces that whatever may be the solution accepted in any case,

the small harbor at Ostend should be improved, and it considers that the works to

be executed to this end must be commenced without delay.

This conclusion has been adopted unanimously with the exception of one vote. The president:

The reporter:

T. LAMAL.

P. DE MEY.

[Inclosure No. 3-Translation.]

Official report of Lieutenant Petit.

In order to combat and retard the silting up of the small roadstead, it seems to me urgent to abandon the system of chasses, and to make use of the drag only for the maintenance of the depths in the outer and inner roadstead.

The "chasses" are insufficient, for they alone can not maintain the port at the proper depth, especially when the channel between the estacades is enlarged by means of the drag. They are injurious for they silt up the small harbor. They are a permanent danger for the vessels moored at the quay, and constantly interfere with maneuvering in the port. They would be necessarily suppressed if steam navigation was a little more active, because entrance to the port could not be forbidden to vessels which after high tide, taking advantage of the amelioration of the depths to vessels which, after high tide, taking advantage of the amelioration of the depths in the channel, would come and anchor or become stranded in the rear port while awaiting the following tide, which would enable them to enter the basins. In winter, especially, a vessel having the port before her does not need to preoccupy herself if she enters during the period of the "chasses."

I believe that it is an expensive and irrational system to drive mud into the har-

or, and to be obliged some day to drive it out at great expense.

At this moment the depth is almost the same in the small harbor as at the entrance to the estacades. The former raising, is it not to be feared that the 5.50 meters to 5.90 meters which exist at the entrance to the channel can not be maintained.

I estimate that at this moment there are 11,000,000 to 12,000,000 cubic meters to be dragged in order to clean the small harbor. I do not believe that this evaluation is exaggerated, in view of the 600,000 cubic meters dragged from 1880 to 1884 in

the effort to lower the old bar to the measurement of 6 meters, and a part of the north channel to that of 41 meters.

I have never been an advocate of the "chasses" carried to extreme. To-day, instructed by facts acquired and by experience, I declare myself a determined adversary of them.

I am certain that the chasses are injurious, because the depth which they give in

the channel is to the detriment of the harbor.

To act in this way seems to me to be the more dangerous, inasmuch as it is in no sense proved that even at the cost of millions the silting can be overcome if there is too much delay.

The surfaces to be dragged are too extensive and the weather too uncertain on our

coasts to give a sufficient number of working days.

This is a factor of which the importance must not be lost sight. Dragging for twenty-four hours only to see the work stopped by bad weather lasting weeks, will not be a rare event, especially in winter time. This forced idleness will involve the loss of what has been gained in several days of labor.

In the course of our hydrographic operations, which require likewise a tranquil sea, we have, to our expense, often recognized this troublesome and considerable influence of the variability of the state of the sea on our coast.

The Lieutenant de Vaisseau of the First Class:

W. PETIT.

ANTWERP, January 17, 1890.

[Inclosure No. 4-Translation.]

Letter to consul from Mr. A. Visart, mayor of Bruges.

Bruges, December 9, 1893.

Mr. Consul:

DEAR SIR: I believe that I say something of public notoriety and recognized by the most competent men in declaring that this port (Ostend), by reason of the banks of sand which render its access difficult to large vessels, the constraint of the tide, and the lack of depth and extent of the small roadstead where it disembogues, can not, even if the interior equipments were transformed, be regularly used by trans-atlantic navigation, nor fill the rôle of a calling-port of which the necessity on the coast of Belgium has been admitted.

In order to permit you to judge for yourself, if the opinion which I express is well founded, I can not do better, I believe, than to send you a report accompanied by a chart and several profiles of the small roadstead of Ostend, recently executed by the lamented Mr. Petit, chief of the hydrographic service, who has terminated his career by this important work. I will have these documents reproduced by photography as soon as a bright day will permit it and will have the honor to send them to you. On examining these plans, which are of a minute exactness, it is difficult not to acquire the conviction that the port of Ostend can never be put in the conditions necessary for navigation on a large scale and as a calling port. It is because we have this conviction that we ask that the future aran-tport of Bruges be established at a point on the coast where the easiest access and greatest depths are found.

Yours, very respectfully.

AMEDÉE VISART, Mayor of Bruges.

[Inclosure No. 5-Translation.]

Letter to consul from Mr. de Maere-Limnander, of Ghent.

GHENT, November 28, 1893.

DEAR SIR: I hasten to send you a chart of the Belgian coast. You will see by it that Ostend can never become a great port, because Ostend is built on a submarine hill, very elevated, as the shores in the neighborhood of the town indicate on the chart which I send you; and furthermore, because at a short distance before Ostend there extends an enormous bank of sand called the Stroombank, which at low tide gives a depth of only 1 to 2 and 3 meters.

Therefore, until the last few years, when in order to deepen the entrance channel between the estacades, they had recourse to the "chasses," greater depths than 2½ to 3 meters could not be obtained, as is proved by the official reports of the time.

But since some time dragging has been carried on, not only at the entrance to the estacades, of which the width has been increased from 70 to 150 meters, but even in the open sea, and if my information is exact, across the Stroombank.

Hundreds and hundreds of thousands of francs are annually expended on these works in order to please the Government which has taken an affection for Ostend. By means of these works of constant dragging, lasting the entire year, it is evident that the old state of things has been improved, and that the depths of 2 to 3 meters produced by the chasses have been increased by the drags to 5 meters; but if ever for one cause or another these dragging operations, ruinous for the country, must cease, nature will regain her rights, and all the passages artificially excavated to-day will immediately collapse.

Ostendis therefore a port of such character that maintained at the cost of millions it is a kind of doll with which they play, and to amuse themselves dress up in fine clothes. If any other information can be of service to you I am at your disposal.

If any other information can be of service to you I am at your disposal. DE MAERE-LIMNANDER.

JOHN B. OSBORNE, U. S. Consul at Ghent.

DENMARK.

Statement showing the declared exports from Copenhagen during the year ended June 30, 1893.

	Quarter ending—			
Article.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.
Beer			\$300,00	\$935, 77
Books	\$2,740.57	\$637.39	1, 130. 00	310. 82
Brass ware			115.00	1-
Brandy			730.00	310. 82
Cabbage		6, 845. 22	4, 200. 00	[
Cement		50.00	725.00	4 050 94
Chalk	3, 090. 38		120.00	4, 959. 34 650. 48
China ware	0,000.00		110.00	000. 40
Cocoa liquor				241.20
Diamonds			2,410.00	
Furniture				
Flint stones	534, 66	509.37	65, 00	553, 65
Fish products		227.71		
Glue		373. 39		1, 849. 20
Hair, human	1, 151. 91	550.00	665.00	
Leather goods	138, 33	191. 86 703. 25		321.60
Music		480. 60	150.00	321.00
Medals		200.00	220.00	1, 903. 00
Patterns			220.00	22. 51
Potatoes		50.00		
Piano	114.40			
Porcelain	3, 934. 20		1, 230. 00	3, 498. 20
Paper	725. 34			
Photo paper			89.00	
Rags	2,941.48		15 070 00	005 05
Rapeseed oil	3, 080. 35 4, 282. 12		15, 373. 00 25, 228. 00	30 5 . 25 32, 859. 34
Riggings, ships'	4, 282. 12 753. 05		25, 228.00	751.74
Ropes (old)	2, 445, 81		900.00	711. 10
Skins:	2, 220, 02			122.10
Cow	2, 529, 60	2, 756, 08		1, 313, 00
Lamb—		-,		
Dressed	6, 291. 60	4, 676. 92	1, 945. 00	2, 273. 00
Undressed			340.00	· · · · · · · · · · · · · · · · · · ·
Calf		· · · · · · · · · · · · · · · · · · ·	13, 613. 00	500.14
Sewing machines	653, 45 6, 081, 6 4	4, 341, 90	1, 131. 00 1, 098. 00	560.14
Seeds:	0, 001. 04	4, 541. 80	1, 086. 00	
Cauliflower		4, 728, 20	5, 260. 00	360, 73
Grass		3, 120.20	0,200.00	357. 20
				60,00
Shoes, old rubber				633, 80
Spirits		34. 26		
Syrup of fruits	325. 67			941.87
Terra cotta	254.07	152.75		
Wax work. Wine	130. 73	19. 51	· · · · · · · · · · · · · · · · · · ·	
Wool	3, 951, 8 6	3, 345. 42		1, 918, 32
Yeast culture	32. 16	0,020.22	22.00	53.60
Total	44 969 49	42 201 70	78 040 00	50 850 49
TOM:	44 , 26 2. 4 8	43, 281. 78	76, 049. 00	58, 650. 42

ORLANDO H. BAKER, Consul.

FRANCE.

(FOREIGN COMMERCE OF FRANCE FOR 1892 AND THE FIRST NINE MONTHS OF 1898.)

The annual reports of the foreign commerce of France for 1892 have recently

issued from the press.

These reports embody a vast amount of statistical information touching the commercial and maritime interests of the Republic. In these reports, imports and exports are each subclassified under the two heads of "general commerce" and "special commerce." The former as applied to imports embraces all merchandise of whatever description entering France from other countries, from the colonies, and from the sea fisheries, whether by land or water, and whether intended for consumption in France, or for reexportation. The term "special commerce" as applied to imports embraces all merchandise exempt from duties, and also all merchandise subject to duties, withdrawn during the year for consumption, from the "entre-pôts" upon the payment of such duties.

As regards exports, the term "general commerce" embraces merchandise of every description, whether of domestic or foreign origin, exported from France.

The term "special commerce" only embraces merchandise of internal origin, and that of foreign origin which has been admitted free of duty or has been nationalized by the payment of duties.

I have extracted from these reports the following information of special value to

the commercial and manufacturing interests of the United States.

The grand total of general commerce for 1892 was 9,687,000,000 francs (equivalent

This was a decrease of 982,000,000 francs (\$189,526,000) from the total for 1891 and of 263,000,000 francs (\$50,759,000) from the average for the five years 1887-'91

inclusive.

The imports aggregated 5,136,000,000 francs (\$991,248,000), a decline of 802,000,000 francs (\$154,786,000) from the preceding year, and of 232,000,000 francs (\$44,776,000) from the average for the five years 1887-'91 inclusive.

The exports aggregated 4,551,000,000 francs (\$878,343,000), a falling off of 180,000,000 francs (\$34,740,000) as compared with 1891, and of 31,000,000 francs (\$5,983,000) from the average for the quinquennial period ending with that year.

The statistics of special commerce for 1892 are as follows: Imports, 4,188,000,000 francs (\$808,284,000); exports, 3,461,000,000 francs (\$667,973,000); total, 7,649,000,000 francs (\$1,476,257,000). This was a decrease from 1891 of 689,000,000 francs (\$132,977,000), of which 580,000,000 francs (\$111,940,000) was on imports, and 109,000,000 francs (\$21,037,000) on exports.

The decline in these figures is due not so much to a diminution in the actual vol-

The decline in these figures is due not so much to a diminution in the actual volume of foreign commerce as to the reduction in the rates of valuation decreed in

1892 by the permanent commission of values of the customs department.

The following shows the average annual movement of French commerce during the three quinquennial periods 1878–'82, 1883–'87, and 1888–'92, respectively, inclusive:

GENERAL COMMERCE.

Period.	Imports.	Exports.	
lverage— 1878-'82	\$1, 109, 344, 700 1, 008, 039, 000 1, 043, 358, 000	\$867, 785, 000 819, 092, 000 896, 427, 000	
SPECIAL COMMERCE.			
verage — 1878-'82 1883-'87 1888-'92	\$906, 694, 700 828, 761, 300 842, 116, 900	\$656, 759, 700 627, 944, 800 684, 571, 000	

Of the aggregate foreign commerce for 1892 the value of \$1,312,264,900 was transported by sea and \$557,364,700 by land.

Of the merchandise transported by sea the value of \$635,356,000 was carried in French vessels and \$677,044,000 in the vessels of other nations.

The following shows the foreign commerce (imports and exports combined) of France for 1892, by countries:

GENERAL COMMERCE.

Country.	1891.	1892.
	Francs.	Francs.
Freat Britain	1, 978, 200, 000 1, 180, 700, 000	1, 931, 700, 00 1, 034, 800, 00
elgium	1, 180, 700, 000	1, 034, 800, 00
engum nited States ermany witzerland	926, 200, 000 862, 700, 000 731, 500, 000 743, 700, 000	865, 500, 00
ermany	862, 700, 000	826, 400, 00 689, 800, 00 552, 200, 00
	742 700 000	559, 800, 00
μαμ	411 700 000	410, 500, 00
ngui kigeria taly Urkey	411, 700, 000 409, 700, 000	408, 300, 00
urkev	254, 100, 000	256, 400, 00
razil	251, 000, 000 265, 700, 000	253, 300, 00
razii ritish India uussia hina		950 000 00
ritish India	309, 900, 000 294, 300, 000 146, 300, 000 123, 900, 000	233, 600, 00 198, 700, 00 164, 700, 00 132, 500, 90
ussia	294, 300, 000	198, 700, 00
hinaapanapan	146, 200, 000	164, 700, 00
apan	115 100 000	132, 300, 00
etherlands .ustria hile	115, 100, 000 159, 700, 000	119, 900, 00 88, 300, 00
hila	76, 900, 000	84, 700, 00
laiti	76, 900, 000 80, 300, 000	68, 900, 00
'arms	78, 800, 000	68, 500, 00
ustralia	95, 000, 000	65, 700, 00
enegal and French establishments of Gulf of Guinea	48, 900, 000 69, 000, 000	58, 100, 00
ustralia. enegal and French establishments of Gulf of Guinea unis	69, 000, 000	56, 400, 00 50, 300, 00
weden	87, 000, 000	50, 300, 00
Journalia	63, 900, 000	48, 100, 00
weden loumania. Lepublic of Colombia. Lexico	70, 900, 000	47,000,00
ireece	54, 200, 000 68, 600, 000	47, 600, 00 45, 300, 00 44, 000, 00
Traguay	54 000 000	39, 200, 00
Indies	34, 800, 000 47, 300, 000 27, 800, 000	38, 800, 00
Tanastrala	47, 300, 000	38, 400, 00 37, 100, 00
luadalonne	27, 800, 000	37, 100, 00
legency of Tripoli and Morocco forway fartinique	1 37, 300, 000 1	36, 300, 00
orway	50, 900, 000	34, 800, 00
Iartinique	43, 900, 000	34, 800, 00 33, 900, 00
narningue vortugal. t. Pierre and Miquelon and Grande Pêche le de la Réunion rittish Possessions in Africa ther countries of Africa.	45, 900, 000	32, 400, 00
L Pierre and miqueion and Grande Pecne	33, 200, 000	31, 600, 00 29, 800, 00
It do la Roullion	30, 200, 000 36, 800, 000	29, 000, 00
ther countries of A frice	25, 500, 000	26, 100, 00
Denmark	25, 500, 000 22, 400, 000	24, 000, 00
namich colonics of America	24, 700, 000	23, 600, 00
rench Indo-China rench Possessions in India	22, 300, 000	23, 500,00
rench Possessions in India	17, 600, 000	20, 400, 00
vest coast oi Airica	23,600,000	17, 500, 00 16, 900, 00
rench establishments in Oceanica	15, 800, 000	16, 900, 00
British colonies in America	17, 700, 000	15, 700, 00
eru 'rench Guiana	17, 600, 000	14, 100, 00
cuador	8, 300, 000 8, 000, 000	10, 600, 00 8, 900, 00
Philinnines	7, 500, 000	8, 600, 00
hilippines t. Thomas	13, 000, 000	7, 600, 00
iuatemala	7, 000, 000	7, 500, 00
Maria D	6,800,000	5, 600, 00
ther islands of Oceanica	4,500,000	5, 600, 00 3, 900, 00
Iayotte, Nossi-Bé, and Ste. Marie de Madagascar	2, 700, 000	2, 500, 00
Artisa Possessions in the mediterranean. ther islands of Oceanica. Layotte, Nossi-Bé, and Ste. Marie de Madagascar utch colonies in America tingdom of Siam bolivia.	500,000	1, 900, 00
Lingdom of Slam	500, 000 700, 000	800, 00 400, 00
Wrocks and solvers	200,000	300, 00
Vrocks and salvage Coal for use of steamships	11, 100, 000	10, 400, 00
Total	10, 668, 800, 000	9, 687, 200, 00
1001	10, 000, 800, 000	9, 007, 200, 00
SPECIAL COMMERCE.		
reat Britain	1, 601, 600, 000	1, 557, 400, 0
Relgium	ORRIGANIANA I	890, 500, 00
Inited States	733, 900, 000	773, 600, 00
United States Jermany Japain Algeria	733, 900, 000 730, 400, 000 592, 700, 000 393, 800, 000	692, 800, 00
pain	592, 700, 000	412, 100, 00 384, 900, 00
Longia	393, 800, 000 l	384. 900. 00
witterland	838, 200, 000	819, 900, 00

COMMERCIAL RELATIONS.

SPECIAL COMMERCE-Continued.

Country.	1891.	1892 .
	France.	France.
Argentine Republic	250, 400, 000	239, 700, 00
British India	259, 300, 000	213, 200, 00
Russia	225, 500, 000	178, 100, 00
Turkey	178, 900, 000	176, 400, 00
Brazil	186, 700, 000	152, 100, 00
China	106, 100, 000	138, 400, 00
Netherlands	84, 900, 000	86, 500, 00
Japan	97, 500, 000	85, 0 00, 00
Chile	69, 400, 000	79, 400, 00
Austria	149, 700, 000	78, 600, 00
Australia.	70, 200, 000	60, 800, 00
Egynt	64, 400, 000	53, 600, 00
rgypt	57, 900, 000	
Hayti Senegal and French establishments of Gulf of Guinea		47, 900, 00
Roumania	34, 800, 000	44, 800, 00
Sweden.	48, 600, 000 83, 600, 000	44, 600, 00
Tunis.		44, 300, 00
Tunis	54, 500, 000 47, 600, 000	43, 600, 000
Uruguay		36, 500, 000
Urugusy	49, 700, 000	35, 600, 000
Dutch Indies	33, 800, 000	34, 600, 000
Norway	50, 200, 000	34, 100, 000
Guadeloupe	23, 800, 000	31, 400, 00
Republic of Colombia (New Grenada)	46, 700, 000	30, 900, 000
Mexico	34, 000, 000	30, 800, 000
Martinique	37, 400, 000	30, 200, 600
Saint-Pierre and Miquelon and Grande Petne.	31,600,000	29, 600, 000
Regency of Tripoli and Morocco	30, 700, 000	26, 400, 000
Lie de la Reunion	23, 800, 000	24, 600, 000
Venezuela	29, 800, 000	24, 300, 000
Denmark	21, 600, 000	22, 200, 00
Portugal	33, 100, 000	21, 900, 00
French Indo-China	29, 900, 000	20, 800, 00
French Possessions in India	13, 500, 000	17, 900, 00
Other countries of Africa	15, 700, 000	16, 000, 000
French establishments in Oceanica	14,000,000	15, 300, 00
Spanish colonies America	15, 000, 000	15, 100, 000
British Possessions in Africa	22, 400, 000	14, 700, 00
British colonies in America	15, 400, 000	14, 100, 00
West coast of Africa	17, 300, 000	13, 100, 000
Peru	15, 400, 000	11, 600, 000
French Guiana	6, 600, 000	8, 800, 000
Saint Thomas	8, 300, 000	5, 690, 000
Other islands of Oceanica	4, 500, 000	3, 700, 00
Guatemala	4, 600, 000	3, 500, 00
British Possessions in the Mediterranean	3, 700, 000	3, 500, 00
Philippines	3, 800, 000	3, 200, 00
Philippines Mayotte, Nossi-Bé, and Ste. Marie de Madagascar	1, 400, 000	2, 200, 06
Ecuador	2, 300, 000	1,700,00
Dutch colonies in America	300, 000	800, 00
Bolivia	500, 000	300,00
Wrecks and Salvage	200,000	300,00
Kingdom of Siam	200, 000	200, 000
Total	8, 337, 800, 000	7, 648, 700, 00

TRADE WITH THE UNITED STATES.

Commodities are classified under three heads: "Foodstuffs," "materials necessary to industry and "manufactured articles."

The following shows the total commerce with all countries in each of these classes of articles for 1892:

Description.	General o	commerce.	Special commerce.		
реветрион.	Imports. Exports. Imports.		Exports.		
Foodstuffs	\$316, 906, 000 457, 410, 000 216, 932, 000 991, 248, 000	\$205, 545, 000 196, 281, 000 476, 517, 000 878, 343, 000	\$270, 200, 000 419, 389, 000 118, 695, 000 808, 284, 000	\$146, 487, 000 158, 839, 000 362, 647, 000 667, 973, 000	

The total weight of merchandise of every description entered in the entrepots in 1892 amounted to 2,708,398 tons of 2,000 pounds; the total value of the same being

\$128,345,000. This was a diminution of 783,304 tons and \$25,283,000 from the pre-

ceding year.
The following shows the general and special commerce between France and the United States, by years, from 1887 to 1892, inclusive:

•	General commerce.		Special commerce.		
¥ear,	Imports from the United States.	Exports to the United States.	Imports from the United States.	Exports to the United States.	
1887 1888 1889 1890 1891	61, 779, 300 65, 427, 006 106, 883, 400	\$77, 450, 900 73, 648, 800 78, 165, 000 91, 482, 000 71, 873, 200 67, 202, 600	\$62, 725, 000 47, 844, 700 59, 212, 400 61, 258, 200 93, 855, 900 102, 965, 500	\$52, 360, 900 49, 350, 100 52, 785, 500 63, 458, 400 47, 786, 800 46, 339, 300	

The total imports from the United States in 1892 showed a falling off of \$7,044,500 as compared with 1891, and the exports to the United States a falling off of \$4,670,600 as compared with the same year.

Value of imports from the United States withdrawn from the "entrepots" for consumption during 1892, and the amount of duties collected on the same.

Articles,	Value.	Duties collected.
Cereals, grain and flour	\$45, 214, 457	\$6, 462, 444
Cotton, raw	31, 543, 946	
Oils and essences of petroleum and schist	5, 849, 854	7, 632, 796
Tallow, grease, fat, etc., of all kinds, other than fish-oil	4, 047, 018	185, 754
Tobacco leaf or in stems	3, 844, 312	7, 190
Coffee Meat, fresh, salted, and preserved	2, 358, 106	1, 823, 934
Meat, fresh, salted, and preserved	1, 580, 730	173, 891
(ills, fixed, pure Wood, common	920, 291	85, 750
Wood common	825, 821	110, 953
Machines and mechanical appliances	907, 434	59, 910
Copper, pure, of first fusion.	849, 478	00,010
Feathers ornamental	797, 655	
Feathers, ornamental	434, 260	49, 732
Coops	77,022	48, 299
Cocoa Tools and works in metal	296, 224	31, 590
Hides, skins, and furs, raw	323, 312	31, 380
Oils, heavy, and residuum of petroleum	232, 171	146, 783
Molasses, for distilling purposes	238, 692	58, 849
Furniture and woodwork	188, 217	26, 480
Whale-blades, raw.	164, 517	20, 480
Chemicals		
Grain, for seed	170, 951	4, 294
Caoutchoue and gutta-percha, raw or remelted in blocks	153, 827	13, 266
Caoutenous and gutta-percha, raw or remetted in blocks	149, 861	
Sponges of all kinds	124, 280	2,900
Silk tissues, pure, plain	114,740	l2
Hides and skins, prepared	95, 641	8, 224
Fruits, table	99, 823	16,676
Oil cake	81, 627	
Wood, exotic	79, 757	
Paraffin	44, 267	7,435
Liquors, distilled	2, 493	2, 494
Guts, fresh, dry, or salted	14, 372	1, 150
Paper, pasteboard, books, and engravings	27, 204	3, 893
Nickel (mineral)	46, 189	
Zinc, in crude blocks	45, 617	
Bristles.	43,017	
Other articles	7, 603	83, 663
Total	102, 959, 726	17, 036, 366

Value of exports of French products to the United States in 1892.

Articles.	Value.	Articles.	Value.
Tissues, trimmings, and ribbons of		Perfumery	\$266, 528
silk and silk waste	\$10, 989, 325	Fish, in brine or in oil	266, 434
Tissues, trimmings, and ribbons of	4-0,000,00	Fish, in brine or in oil	279, 333
cotton	1, 406, 662	Furniture of all kinds	265, 205
Tissues, trimmings, and ribbons of	_,,	Olive oil	90, 753
wool	5, 765, 821	Cork, manufactured	12, 218
Manufactures of skins and of leather.	4, 888, 959	Vegetables, fresh, salted, prepared, or	,
Silk and waste silk	545, 392	preserved	192, 450
Fancy articles, lorgnettes, fans, but-	,	Extracts of dyewood	192, 530
tons, etc	1, 968, 356	Brandy, spirite, and liquors	182, 491
Clocks, watches, etc	233, 432	Millinery goods	167, 613
Hides and skins, raw	1, 682, 786	Raga	141, 013
Wines	1, 787, 435	Rags	92.433
Ornamental feathers	1, 557, 959	Prepared medicines	122, 444
Wool	977, 004	Thread of all kinds	81, 557
Hides and skins, prepared	935, 832	Optical and scientific instruments	105, 093
Wearing apparel, costumes, under-	000,002	Stones and earths for artistic and	200, 000
wear, etc	870, 928	manufacturing purposes	104, 217
Pottery glassware etc.	596, 557	Fruits, preserved in sugar	99, 646
Pottery, glassware, etc	790, 193	Manufactures of caoutchouc and	00,010
Cronda tartar	587 500	gutta-percha	99, 146
Objects of collection, not merchandise	697, 044	Macaroni, semolina, etc	3, 378
Hair of all kinds	576, 277	Medicinal roots	97, 490
Whaleblades, cut or finished	559, 854	Cheese.	85, 791
Paper, pasteboard, books, and en-	000,002	Tresses or plaits of whitewood, of	55, 142
gravings	516, 786	atraw hark etc	10, 002
Volatile oils or essences	450, 927	Manganese (mineral)	77, 586
Musical instruments	498, 281	Trees and plants	74, 874
Table fruits	390, 778	Corsets	74, 770
Tools and manufactures of metal	397, 116	Meat, fresh, salted, or preserved	. 39, 039
Imitation whalebone	454, 765	Copper	50, 353
Glycerin	322, 009	Other articles.	1, 831, 718
Furs, prepared and manufactured	360, 686		
Tissues, trimmings, and ribbons of	230,000	Total	46, 336, 939
linen or of hemp	278, 777		_0,000,000
Caoutchouc and gutta-percha, raw or			
remelted in blocks	269, 918	l	

CUSTOMS REVENUE.

The revenue from customs duties in 1892 amounted to 430,778,221 francs (\$83,140,-197), an increase of 35,764,401 francs (\$6,902,529) over the previous year.

THE BALANCE OF TRADE.

The administration of the customs undertook, in 1892, a careful investigation with a view of determining the value of foreign merchandise required for French consumption, and the value of French products available for exports, i.e., in excess of the domestic demand. The results were obtained by deducting the value of the imports from the value of exports of commodities of the same description, and vice versa.

The figures thus secured are as follows:

Foreign merchandise necessary to French consumption (excess of imports over exports of similar merchandise).	
Surplus of French production over domestic requirements (excess of exports over imports of similiar merehandise)	
Excess of imports	282, 517, 136

In the above figures are not included the imports and exports of grains and other farinaceous food stuffs, which are as follows:

Imports	Francs.
Exports	. 86, 322, 164
77	444 005 500

Adding these figures to those previously given we have as the aggregate value of the imports of merchandise in excess of the value of exports required to meet French requirements (based on the returns of commerce for 1892)—in other words, the balance of trade against France—the sum of 727,324,928 francs, equivalent approximately to \$140,410,217.

Notwithstanding this large adverse balance it is to be noted that the wealth of France increases year by year.

THE FISHERIES.

The vessels engaged in the cod fisheries brought to France during 1892 cargoes aggregating 392,999 "quintaux métriques," equal to about 43,329 tons of 2,000

The vessels engaged in the herring fisheries numbered 594, with a tonnage of 20,412, and crews aggregating 7,175 men. This was an increase of 36 vessels and 1,220 in tonnage over 1891.

The product of these fisheries aggregated 505,604 "quintaux métriques," or 15,096

tons over 1891.

NAVIGATION.

The number of voyages made in 1892 under the French flag by toaded vessels, both The number of voyages made in 1892 under the French flag by loaded vessels, both sailing vessels and steamships, between France and other countries, including the colonies, and the fisheries was 46,940, the total tonnage of these vessels being estimated at 22,282,000. Compared with 1891, this was a diminution of 4,633 voyages and 2,853,000 in tonnage. Thirty-eight per cent of this tonnage was French, including 27 per cent of that under sail and 39 per cent of the steam tonnage.

The following shows the countries with which France sustained maritime relationship to make the intervals.

tions in the order of their tonnage:

Countries.	1892.	1891.	Countries.	1892.	1891.
Great Britain	Tonnage. 7, 696, 293 2, 510, 195 1, 561, 651 1, 549, 844 864, 725 680, 742 643, 728	Tonnage. 7, 726, 829 2, 490, 630 2, 600, 785 1, 719, 300 927, 236 728, 685 1, 029, 284	Brazil United States (Pacific Ocean) Norway. Republic of Colombia (New Grenada) Japan Roumania.	Tonnage. 242, 275 218, 778 186, 433 184, 876 180, 276 156, 928	Tonnage. 309, 941 295, 286 225, 490 191, 106 191, 112 178, 401
Turkey	591, 166 537, 521 520, 892 484, 587	635, 804 630, 353 549, 441 660, 420	Mexico	149, 966 148, 418	154, 276 115, 631
Sweden	341, 852 255, 566 249, 920 247, 658	573, 816 335, 597 262, 949 266, 254	Regency of Tripoli Portugal	146, 690 131, 694 121, 754	143, 028 147, 186 212, 239

The effective French merchant marine in 1892 was composed of 15,278 vessels, with a total tonnage of 905,606; total number of sailors, 83,030; engineers, stokers, etc., 7,275.

COMMERCE IN 1893.

A summary of the foreign commerce of France for the first nine months of 1893, as compared with the corresponding periods of 1892 and 1891, just issued by the administration of customs, shows a continued decline in the value both of imports and exports, especially as regards the imports of food stuffs.

The figures are as follows:

TMPORTS

Imports.			
	1893.	1892.	1891.
Food stuffs Crude materials of industry Manufactured articles	\$149, 553, 577 324, 264, 511 80, 253, 453	\$216, 966, 740 316, 143, 457 91, 327, 021	\$219, 119, 848 357, 975, 049 92, 317, 111
Total	554, 071, 541	624, 437, 218	669, 412, 008
EXPORTS.			
Food stuffs. Crude materials of industry. Manufactured articles. Parcels by post.	113, 327, 284 249, 607, 479	\$106, 431, 973 115, 689, 604 256, 750, 795 7, 611, 534	\$103, 442, 403 115, 788, 420 265, 783, 774 8, 522, 108
Total	468; 506, 728	486, 483, 906	493, 536, 705

This shows a decline in the value of imports for the period indicated of \$70,365,677, as compared with the corresponding period of 1892, and of \$115,340,467 as compared with the corresponding period of 1891. The decline in the value of exports, as compared with the corresponding period of 1892, was \$17,977,178, and as compared with the corresponding period of 1891, \$25,029,977. The aggregate of foreign commerce imports and exports combined for the first nine months of 1893 was \$1,022,578,269 as compared with \$1,110,921,124 during the corresponding period of 1892, and \$1,162,948,713 during the corresponding period of 1891, a decline of \$88,342,855 from 1892, and of \$140,370,444 from 1891.

The balance of trade against France was, for the first nine months of 1893, \$85,564,813; for the first nine months of 1892, \$137,953,312, and, for the first nine months of 1891, \$175,875,303.

The decline in the value of food stuffs imported is the significant feature of this exhibit, being \$67,413,163 as compared with the first nine months of 1892, and \$69,566,271 as compared with the corresponding period of 1891.

SAMUEL E. MORSS, Consul-General.

PARIS, December 6, 1893.

Value of declared exports from France to the United States for the year ending June 30, 1893.

Total for the year.	\$45,979 576,098 1,817,854 452,232	26, 668 1, 074, 975 238, 279 1, 212, 320	48, 736 97, 588	764, 006	475, 058	207, 928 346, 816	221, 924	304, 591 394, 703 330, 054	286, 093 1, 393, 931	3, 062, 866	1, 626, 975	235, 824 134, 677	159, 334	449, 758 2, 106, 935	73, 903 561, 317 164, 342 4, 674, 850
St. Étienne.		\$46, 589 174, 417	58, 516								1 846 596		2, 611	19,711	
Rouen.	056\$	12, 116		17,005							94 903			7,476	2, 000
Roubaix.		#3,895 237		57,848				3,887			8, 328		9, 410	4, 282	
Rheims.	\$10, 662 412	103		2, 754			2,025	17, 755	3, 778		154, 941		2,077	122, 222 27, 302	277, 955 17, 250
Nice.									\$119		1,339				
Nantes.	\$1,967			8, 413			274	#A : :						986	
Marseil- les.	\$135, 586	11, 769		197, 771			1, 342	78, 338			15, 173	56, 646 4, 466	80, 514		
Lyons.	\$293, 956 1, 147			3, 482	297, 848	9, 187			52, 665		115	50,958	38,088	50, 417	
Limoges.	#7.1#	17									1, 072, 030			484 13, 510	
Havre.	\$6, 242 1, 091	1,899 56,185 25,779	31,712		2, 170	346,816		1,376	114, 621		1,578		11,668	2, 141	6, 507
Содпас.		\$812, 820									3 018			2, 052	4, 698
Bor- deaux.	\$ 38, 4 17	101, 947	3, 637	4, 178			1, 143	27, 358				113, 467	9, 308	27,893	
Paris.	\$45, 979 108, 139 1, 798, 353 448, 685	20, 771 42, 606 200, 384 1, 037, 963	48, 736 3, 723	472, 555	175,040	198, 741	219, 625	373, 061 209, 832	98, 807 1, 390, 034	3, 062, 866	390, 893 389, 737 833, 272	128,220 16,744	5, 658	2, 057, 507	283, 362 36, 688 4, 674, 850
Articles.	Albumen Argols and cream of tartar. Arts, works of Books and engravings	Dotts, Saloes, and tention manufactures. Brandy and liquors. Bristles. Buttons and trimmings.	Carriages Cheese	iffed	tallic trimmings	terials of Coffee	Corsets	Costumes and aresses Cotton goods Drugs and medicines	Dye stuffs Fancy goods	cial, and millinery Furniture, cabinet woods, and	household goodsGlass, porcelain, and potteries.	Glue Gum senegal	Hair, animal and vegetable.	factures of metal	Hosiery India tubber Jewelry and precious stones

Value of declared exports from France to the United States for the year ending June 30, 1893—Continued.

Total for the year.	\$4,302,738 287,906 156,634	7, 664, 696 65, 989 3, 586, 418 172, 912	573, 418 695, 177	211, 619 40, 497	1, 151, 327	367,836	518, 404	1, 992, 383	2, 510, 080 77, 146	238, 449	172, 688 82, 367	4, 844 1, 293, 710	1, 240, 605	402, 186 171, 388 7, 079, 994
St. Étienne.	\$170, 709	7, 723			75,000			1, 334, 743	398,		9, 712			
Rouen	\$2,379,031 175	11, 729			13, 286	35,406		19, 534	88		264		5,912	8, 300
Roubaix.	\$85, 271 84, 537	3, 688, <u>44</u> 5 338, 371				52, 533	14, 706			84,078			393, 059	
Rheims.		\$49,415 17,470 550				347	969	1, 784			560		2, 388	81, 359 5, 611, 211
Nice.	\$2,399		55, 179						¥ 084		2, 172	402, 813		309
Nantes.		\$6,732		10, 297	95, 113 597, 521		63, 752			83				3, 471
Marseil- les.	\$94,881	1, 628 29, 943 83, 316	222, 331	60, 515	300, 300	26, 717	189, 142	16, 950	352, 425 77, 146	23, 793	81.807	183,963		8, 886 69, 1 09
Lyons.	\$916, 368 73, 755	121, 632 9, 083	14, 870	963	13,895	5, 471	1, 501	1, 971, 065 9, 014, 926	142, 914	1, 172				151, 037
Limoges.				#1,111	11, 341									
Havre.		\$4,346 76,209 13,243	882	3,471	107	23,410	41,865		11, 621		579			21, 361
Cognac.			\$ 1,822							1,032				341
Bor- desux.	\$47, 166	133, 946	289, 583		585, 368 498, 242 484, 046	143, 760			221, 811	103, 313	204			1, 209, 144
Paris.	\$751, 359 127, 040 14, 587	3, 920, 862 36, 046 2, 789, 290 157, 399	4, 138 680, 307	135, 262 40, 497	145, 203 11, 265	80, 192	206, 742 111, 176	648, 629	1, 766, 967	21, 757 109, 057	159, 757	4,844 707,434	839, 246	402, 186 51, 397 84, 403
Articles.	Laces, tulles, and crapes Linen goods Macaroni	derinos, casameres, and mis- cellaneous dress goods Milistones, plaster and cement Miscellaneous goods Musical instruments	Oils except essential Optical and scientific instruments	Paints and colors	Preserved iruits and vegeta- bles Preserved meat and sardines. Prunes reisins nuts atc	Rags and old paper.	Seeds and plants	Silk, raw, waste, silk combed Silk, manufactures of	Soap, ordinary	Stationery and paper	Sugar and confectionery Tin and tin foil	Tollet articles and perfumery.	Opnoistery goods and wall- paper. Whalebone and hornstrips for	Corsets Willows, wood, woodware, empty barrels Wines

Wool and woolen waste Woolen cloth	12, 223 101, 341 9, 851			3,514		3,514	771, 568	771, 568			29, 182	15,370	9, 263	822, 236 120, 548 9, 851
Total Torpreceding year. 33, 6	33, 636, 315 33, 734, 977	636, 315 4, 043, 931 825, 783 734, 977 8, 780, 296 758, 640	825, 783 758, 640	974, 993 893, 889	1, 000, 319 1, 247, 835	974, 983 1, 080, 319 13, 230, 438 1, 640, 468 788, 887 472, 476 6, 820, 912 4, 768, 508 2, 660, 588 3, 709, 316 893, 889 1, 247, 885 10, 734, 167 8, 088, 198 519, 872 233, 642 4, 762, 571 4, 027, 489 2, 343, 105 8, 076, 536	3, 64 0, 4 6 8 3, 039, 198	788, 887 519, 872	472, 476 233, 642	, 829, 912 , 762, 571	t, 758, 508 t, 027, 489	2, 566, 583 2, 343, 105	3, 760, 316 3, 076, 536	76, 645, 924 69, 151, 211
Increase Decrease	98, 662	263, 635 67, 143		81, 104	148,516	81,104	602, 275	269, 015	238, 834	, 067, 341	731, 015	, 015 223, 478 692, 780	692, 780	1,494,713

BOULOGNE-SUR-MER.

Commerce and navigation for the year ended June 30, 1893. GENERAL IMPORTS.

Articles.	Value entered.	Amount of duties.
Hairs of all kinds	\$64, 277	\$783
Cheese		158
Hats, felt, wool, silk	84, 200	13, 386
Buttons, toys	58, 640	5, 392
Volatile oils and essences	51 074	3, 038
Tortoise shells	73,000	95
Greases	63, 348	1, 492
Dyes	45, 476	7, 875
Quicksilver	57, 200	1, 907
Nets	54, 328	2, 650
Bismuth	52, 828	52
Jute tissues	51, 300	7, 954
Furniture	37, 340	2, 820
Biscuits	47, 400	8, 945
Glass and crystal goods	31, 540	3, 879
Needles	45, 110	5, 809
Rags	20, 870	
Indigo	42, 046	876
Boats (small)	39, 296	241
Wheat and flour	35, 466	6, 458
Coffee	78, 580	57, 745
Sundry articles	586, 530	48, 242
Total	1, 622, 499	179, 999

IMPORTS FROM THE UNITED STATES.

Articles.	Quantities.	Duties.
Salt meat, pork Animal grease. Coffee Turpentine Gums and roeins, rough Building timber Heavy oils and petroleum residues	5, 844 93, 512 39, 896 40, 024 3, 962, 000	\$4, 045 85 14, 581 200 80 1, 162 1, 732

EXPORTS TO THE UNITED STATES.

			77-1
	•	•	v aiue.
Paintings			#3 nor
Gloves			\$3, 000 18, 900 34, 709
	• • • • • • • • • • • • • • • • • • • •		34, 709
Oil, poppy			1, 573
Rags		-	2, 170

NAVIGATION.

			En	tered.					Cl	eared.		
Flag.	Stea	amers.		iling seels.	т	otal.	Ster	mers.		ailing essels.	T	otal.
	No.		No.		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
French English	1, 172		5	5, 213	44 1, 177	303, 799	1,432			3, 188 736	46 1, 439	12, 831 324, 192
Norwegian German	7 8 3	2, 901 3, 249 1, 838	16		10 24 4			681	<u>4</u>	1, 569 79	4 2	1, 569 760
Belgian Dutch Austrian Danish	116 1 1	277, 063 2 276		887 143	117 1 2	2 77, 950 2 419	117 2			83 257	118 2 2	277, 209 1, 090 257
Total	1, 312	584, 444	67	17, 275	1, 379	601, 719	1,568	611, 996	45	5, 912	1,613	617, 908

EMILE FLAGEOLLET,
Consular Agent.

CALAIS.

Commerce and navigation for the year ended June 30, 1893.

IMPORTS.

Articles.	Quantity.	Articles.	Quantity.
Meat Wool, hair, horns, and ivory Silk Cotton Eggs, butter, and cheese. Flan Flour Vegetables, sprouts. Dried fruit Biscuit Milk, condensed	22, 419 125 28 41 34 27 88 18	Oil (varnish) Firewood Teak wood Jute and cocoa fibre Yarns Wood pulp Beer Ice Coals Iron and Iron ore Machinery	725 715 6, 703 452 1, 416 180 2, 785 63, 798 51, 350

EXPORTS.

Meat. Wool Silk Fowls Eggs Cheese and butter Fish Fflour Fruit Sugar Oil Timber	874 218 84 91 621 26 28 786 653 4,807 11	Noils, wool, waste, etc Liquids Stoves Metals Chemicals Glass Yarns Tissues Skins Machinery Sundries	13, 266 2, 741 5, 093 882; 3, 818 33; 3, 396 184 2, 420 770
---	--	--	--

EXPORTS OF THE UNITED STATES.

Articles.	Value.
LaceSilk	\$1, 463, 888 19, 534
Total	

Petroleum and lumber were the only direct imports into Calais from the United States.

NAVIGATION.

	Entered.									
Flag.	Stea	mers.	Sailing	vessels.	To	tal.				
French English Swede Norwegian Dane German Belgian Dutch Spanish Italian	11 12 13 22 1 1	Tons. 220, 264 319, 802 6, 210 7, 683 12, 362 13, 075 14 305 1, 350	No. 7 62 1 49 4 4 1 1	Tons. 761 6, 209 305 17, 335 496 2, 877 5	No. 820 1, 451 12 61 17 26 2 1 1 1	Tons. 220, 925 326, 011 6, 515 25, 018 12, 858 15, 952 19 305 1, 350 832				

J. P. VENDROUGX, Consular Agent.

NICE.

Commerce and navigation for the calendar year 1893.

IMPORTS.

Articles.	Quanti	ity.	Value entered.	Whence imported.
Bran Carobe Carobe Charcoal Cheese Coal Hemp Hoops Lumber Maize Meat, salted Oil, olive Paetes (Macaroni, etc.) Rice Staves Stockfish Vegotables, dry Wheat Wine: Liquor Ordinary table wine	34 100 2, 687 351 1 4, 045 1 7 477 187	10 10 2 3 5 9 6 10 2 11 6 10 7 2	\$553. 68 36, 364. 52 21, 344. 24 1, 951. 80 277, 091. 93 5. 328. 28 5, 526. 73 120, 918. 28 14, 046. 64 152. 72 4, 125. 00 23, 855. 02 19, 256. 72 1, 351. 00 429, 003. 41 14, 824. 60 894, 969. 44	Italy. De. Austria, Roumania, Russia.
Total		••••	3, 164, 587. 79	

Duties collected, \$266,542.

EXPORTS.

Articles.	Quantity.	Value, in- cluding costs and charges.	Whither exported.
Casks Coal Coal Cork, wrought Cour Fruits Glassware Cumber Colive Seed Perfumery Plaster Cotatoes Cotter Cotatoes Cotes	25 225 33 230 202 12 84 12 6 2 12,876 12 19 1,117 15 39	\$25, 362, 30 46, 152, 28 2, 513, 70 2, 025, 00 1, 644, 90 18, 886, 50 9, 080, 58 26, 599, 04 112, 40 4, 916, 00 1, 975, 99 373, 60 100, 576, 62 1, 595, 22 3, 919, 50	Algeria, Italy, Spain. Austria, Italy. Do. Do. Do. Algeria, Italy. Italy, Tunis. Italy, Russia, Turkey. England. Italy. Algeria, Italy. Italy. Algeria, Italy. Italy. Algeria, Italy. Italy. Algeria, Italy. Italy. Oo.
Vegetables, dry Vines Liquor Ordinary table wine		184. 68 339. 90 4, 158. 56	Italy. Algeria, Italy. Do.
Total		260, 345. 34	

^{&#}x27; Number.

.Commerce and navigation for the calendar year 1892-Continued.

NAVIGATION.

Flag.	En	tered.	Cle	ared.
Austrian English French Greek Italian Norwegian Spanish Swedish Turkish Coasting trade, including Algeria	24 87 5 147 13 18 1 1 615	Tons. 2, 284 24, 394 21, 599 1, 396 17, 246 5, 137 2, 451 456 475 102, 719	No. 6 24 96 4 147 14 17 1 617	Tons. 2, 325 22, 767 24, 826 1, 421 18, 836 5, 774 2, 497 411 475 97, 285

ALEXANDER VIAL, Vice-Consul.

NICE, June 30, 1893.

ROUEN.

MOVEMENT OF THE PORT.

The movement of the port for the year ended June 30, 1893, indicates a great decline

The movement of the port for the year ended June 30, 1833, indicates a great decline from that of the previous year, although the shipments were nearly the same, 231,197 tons, against 231,972 tons in 1891.

Various causes contributed to this decrease. During the last months of the year 1891 the importations increased to such a degree as to tax the capacity of the port to its full extent. This spasmodic effort was made to avoid the increased duties under a new tariff on some articles, Spanish wine especially.

The favorable crops of 1892 in France restrained to an unusual degree the imports of cereals, which is a leading traffic of this port.

The tonnage of the port has so steadily advanced from year to year that, in addition to the extensive docks for repairs, a favorable site has been selected upon which

The chamber of commerce of Rouen have erected a clock tower which gives the time on three sides and the height of the tide on the fourth, namely, that fronting the harbor. The tide indicator consists essentially of a float which, by means of a cord and counter weight hung on a drum, works a series of shafts with bevel-wheel gearing, and moves a hand or pointer on a dial like that of a clock, marked with the necessary figures to show the level of the tide. The dials are of opal glass and are illuminated at night. The clock has an apparatus for distributing the time to other clocks in Rouen, and also for unifying the time after the method adopted in Paris.

IMPROVEMENT OF THE PORT.

During the year 1892 the service of the navigation of the Seine expended the foljowing sums:

Total	1, 285, 000
Law of May 29, 1883.	795, 800
For the extension and improvement of the port of Rouen (law of 1885) For the maritime service, decree of July, 1879.	480, 000
	Francs.

The total expenditure since the beginning has been:

The total experience of the seguing has seen	
	Francs.
Law of March 11, 1885	4,786,000.00
Decree of July 15, 1879	2, 534, 602, 72
Decree of July 15, 1879. Law of May 29, 1883	6, 634, 112, 79
Total (\$2.603.260)	18, 954, 715, 51

The fitting up of the basins for wood and petroleum has been completed. There is a plan on foot to extend the petroleum basins.

The improvement of the Seine is comparatively slow, being curtailed for want of means, and this state of affairs must continue so long as army requirements are so

pressing.

The docks of Rouen are furrowed by railways, and for years the transhipment of merchandise has been effected by a variety of apparatus suited and altered to meet the increasing demand. For a long time pontoon cranes and cranes on rails and stationary cranes have been in use. The chamber of commerce has erected fifteen hydraulic cranes, distributed on each side of the river, which are provided with a special accumulator.

A NEW LINE OF STEAMERS.

A line of steamers plying between Rouen and Montreal, touching at La Rochelle for freight and passengers, has been inaugurated. The Olbia left here on the 24th of August, taking out cabin and steerage passengers and freight. It is the intention of this Canadian-French line to dispatch a steamer per month on this route during the summer season, and to land passengers and freight at Halifax during the winter season.

The Olbia is daily expected on its return voyage, and expects to leave here on the 8th of October. Three hundred steerage passengers are already engaged. This line, properly managed, must be profitable and advantageous to the countries and individuals interested.

The establishment of a similar line between Rouen and the United States would greatly assist trade between the two countries. The passenger traffic would be no small item, as there is a large class of travelers desirous of a long sea voyage to afford rest, which is only obtainable when letters and telegrams can not reach them.

PETROLEUM.

Arrangements are in progress, as before mentioned, for increasing the capacity of the petroleum basin, which was no sooner completed than found to be insufficient to accommodate the growing trade.

In addition to refineries which have been long established, and have extended their lines from year to year, the Standard Oil Company are well advanced in erecting works which will materially augment the output of refined oil.

This establishment will do more than simply refine the crude oil, as it must teach the French refiners that a good article is more saleable than an indifferent one.

The protection given by the Government to colza, and other vegetable oils circumscribes their use, and is of no practical benefit to the farmer. Kerosene oil is becoming more and more popular.

SANITARY ACTIONS.

The freedom of intercourse between France and America has been greatly curtailed by the rumors (false in most instances and without the slightest foundation) of the prevalence of cholera in this and other districts which were perfectly free from the scourge.

The judicious sanitary precautions especially the economic enactments of the new law, have been successful in preventing any contagious disease from entering; while under the consular supervision, criminals and paupers have been denied passage

The precautions in both of these respects taken by the Netherlands-American line touching at Boulogne-sur-Mer entitle them to public confidence.

CROPS, CATTLE, AND INDUSTRY.

The crops of wheat and oats for this year although stated to be nearly up to the average, may disappoint the farmers on thrashing. The straw is short. The hay crop is almost a failure.

Forage for cattle must be brought into the country although the root crop has

The cattle are brought to market at such a rate as to reduce the price of meat materially (to the butcher) and to threaten a deficiency later in the season. Vegetable and dairy products have advanced in price, while coal, should the strikes continue, will be a luxury.

Factories must soon shut down, and the winter become a hard struggle for life. The various industries of the locality have had no reason to complain, and the year has been one signalized by no great gains or losses.

TRADE WITH THE UNITED STATES.

Imports at Rouen from the United States during the year ending June 30, 1893.

Articles.	Quantity.	Articles.	Quantity.
Salt meat: Pork pounds. Beef and other meats do. Lard do. Wheat do. Oats. do. Indian cora do. Apples and pears for cider presses, pounds. Nuts pounds. Lucerne and clover seed do. Coffee do. Wood, for building (oak excepted) pounds. Clapboarding (oak excepted) pounds. Logs and faggots. do. Cotton do.	19, 324 8, 567 11, 152, 101 286 46, 259, 597 5, 299 83 4, 393 17, 916 5, 883, 913 43, 463		165 6, 987, 365 157 2 125, 936, 670 65 26 20, 284 2, 088 21 6, 270 85 30 17, 349 2, 808 61

Statement showing the value of declared exports from the consular district of Rouen, France, to the United States of America, during the year ending June 30, 1898.

	Quarter ending-					
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.	
Bristles and brushes		\$6, 344. 60	\$2, 804. 00	\$1,410.00	\$12, 115. 6	
Caramels			264. 02		264. 0	
Chalk, block	<u>-</u>	450.00	4, 254. 00		4, 704. 0	
Chemicals	3, 839. 31	124.00			6, 185. 3	
Coutils			174. 59		174.5	
Empty grain sacks			2, 200. 00		2, 200. 0	
Empty grain sacks Empty petroleum casks	5, 300. 00		3, 000. 00		8, 300. 0	
Flour	890.00				890.0	
Gloves	11, 706. 00	4, 259. 00	7, 421. 00		24, 293. 0	
Glycerine		 .		10, 819. 67	10, 819. 6	
Hatters' furs	997.92	5, 675. 60			6, 673. 5	
Horses	2, 600. 00				2, 600. 0	
Laces and tulles Ladies dress goods	4 23, 3 38. 32	641, 495, 30	848, 890. 90	465, 306. 73	2, 379, 031. 2	
Lastings	5, 851, 06	659, 28	2, 929, 38	416.85	9, 856. 5	
Leather, patent	3, 601. 00	000.20	521. 30		882, 6	
Machinery	7, 475. 63		021.00	501.50	7, 475. 6	
Mackerel		8, 525, 00			13, 236. 0	
Musical instruments		170.00	3. 038. 32	2, 420. 44	5, 628. 7	
Oil poppy		170.00	0. 000. 02	2, 120. 11	95.0	
Rags		21, 197, 97	2, 320, 00	3, 869, 37	35, 405, 7	
	0,010.33	21, 191.91	2, 520, 00		206. 9	
Sails	13, 505. 17	5, 185. 43	506. 94		19, 533, 6	
Silk, raw	15,,305.17	0, 180. 40	300.94	300.10	19, 555. 0	
Soap grease			1 004 13	2, 260, 85	3, 634, 9	
		862.92	1, 374, 12	699. 33		
Utrecht velvet	1,310.90	- 802.92	3, 038. 83	099.33	5, 912. 0	
Woolen cloth	1, 683. 76		•••••	3, 829. 90	5, 513. 6	
Wool				,	•••••	
Wool waste			·····	•••••	**********	
Works of art		950.00			950. (
Total	492, 879. 52	695, 899, 10	895, 166, 40	492, 637. 54	2, 566, 582, 5	
Total for preceding year		549, 257. 27	863, 841. 78	890, 329. 84	2, 343, 104. 7	
Increase		146, 641. 83	21, 324, 62	102, 308. 20	223, 477. 7	
Decrease	46, 796, 86	,	1	1	1	

CHAS. P. WILLIAMS, Consul.

ROUEN, FRANCE, June 30, 1893.

GERMANY.

Exports declared for the United States. ANNABERG.

4.44-3		Quarter	ending	•	
Artioles.	Sept. 30, 1892	Dec. 31, 1892	Mar. 31, 1893	June 30, 1893	Total.
Aniline dyes	\$2, 825, 70	\$1,031.10		\$906, 85	\$4, 763. 6
Baskets		1, 277, 50	\$2,090.00	1, 146, 70	5, 761. 6
Brushes	2, 781. 95	1, 636, 90	1, 694. 75	1, 287. 15	7, 400. 7
Gloves and glove leather	104, 261, 45	138, 848. 20	134, 405, 15	116, 462, 85	493, 977, 6
Laces and tidies	6, 649, 80	15, 149, 65	8, 392, 85	5, 549, 45	35, 741. 7
Lace curtains	18, 822, 25	11, 762. 80	18, 304. 85	11, 675. 90	60, 565. 8
Miscellaneous	3, 631, 70	384. 20	729.55	1, 474, 95	6, 220, 4
Paper		23, 173. 15	16, 784, 95	23, 317. 85	86, 674. 4
Toys and wooden ware	11, 352, 85	1, 660, 25	558. 40	32, 194, 10	45, 765, 6
Trimmings, embroideries, and	11,002.00	1,000.20	500. ¥0	02, 101. 10	20, 100.
fringes	513, 996, 45	199, 082, 85	426, 535, 10	185, 752, 70	1, 325, 367, 1
Total	·				
Тотал	688. 968. 00	394, 006. 60	609, 495. 60	379, 768. 50	2, 072, 238. 7
	BREMEN	AND AGEN	cies. •		
Animals, birds, horses	\$2, 676. 90	\$12, 525. 80	\$7, 036. 01	\$22, 645. 85	\$44, 884. 5
Bedfeathers, downs		8, 611. 55	5, 372. 62	2, 618. 24	16, 602.
Beet sugar			47, 854. 90		47, 854.1
Books, sheet music, etc	3, 004, 27	6, 554, 28	3, 544, 77	3, 666. 87	16, 770. 1
Cement	5, 828, 14	3, 970, 79	3, 298, 44	32, 467, 25	45, 564, 6
Drugs and chemicals	14, 428, 27	11, 268, 59	19, 561, 73	6, 946, 56	52, 205, 1
Glassware	13, 901, 21	24, 538. 35	28, 652, 95	21, 163, 78	88, 256, 2
Personal effects				12, 034, 95	12, 034, 9
Provisions	4, 404. 90		· · · · · · · · · · · · · · · · · · ·		4, 404. 9
Rags and paper stock		5, 008, 9 5	10, 275, 40	4, 488. 68	19,773.0
Rice and rice flour	360, 446, 03	322, 121, 34	228, 458, 34	229, 260, 16	1, 140, 285.
Sundries		13, 203, 91	12, 607, 67	12, 766, 82	43, 480,
Tobacco		32, 628, 62	5, 416, 64	266, 418, 39	423, 404,
Whiaky	50, 401. 97	181, 749. 87	87, 939, 57	36, 095, 79	356, 187.
Whisky	00, 202.01	202, 720.00	0.,000.01	00,0000	550, 25
ware	16, 180. 51	17, 968, 95	18, 447, 24	15, 232. 78	67, 829.
Wine, beer, and liquors	31, 787. 32	38, 197, 49	32, 925, 12	49, 720, 08	152, 630.
Wool	10, 298. 26		02, 020. 12	3, 371. 27	21, 065.
Woolens	10, 200. 20			4, 163, 57	7, 872.
Wool grease		0, 100.02	• • • • • • • • • • • • • • • • • • • •	10, 207, 58	10, 267.
Woolen yarn		6, 637. 42		1, 148. 35	8, 785.
Woolen yarm		0,001.42		1, 120. 00	0, 100.
Total	637, 200. 85	697, 090. 04	511, 391. 40	734, 416. 92	2, 580, 099.
Total for preceding year.	690, 101. 69	506, 441. 62	488, 968. 23	828, 380. 40	2, 513, 891.
Increase		190, 648. 42	22, 423. 17		66, 207. 2
Decrease	52, 900. 84			93, 963. 48	
* B1	rake—Nordenh	amm, and Geo	stemunde.		
	3	BRESLAU.			
Brushes	\$9, 567, 10	\$4, 778, 35	\$7, 733. 24	\$10, 234, 41	\$32, 313. 1
Cellulose, sulphite, pulp	59, 067. 33	551. 35	40, 639. 11	52, 566. 03	152, 823.
Outulose, surpuive, purp	5,001.00	001.00	10,000.11	02,000.00	102,020.

Brushes	\$9, 567, 10	\$4, 778, 35	87, 733, 24	\$10, 234, 41	\$32, 313, 10
Cellulose, sulphite, pulp		551. 35	40, 639, 11	52, 566, 03	152, 823, 82
Chemicals	5, 594, 54	9, 377. 50	12, 809. 69	300, 501. 29	328, 283. 02
Chromos, books, fancy paper, etc.	11, 818. 07	4, 659. 63	3, 788, 55	9, 094, 44	29, 460, 69
Glue			3, 625, 58	877.38	4, 502, 96
Leather gloves and glove leather	228, 128, 34	224, 229, 87	261, 198, 58	217, 004, 68	930, 561, 47
Linen, mixed linen, union and		,	,		· '
cotton goods	241, 368, 71	188, 206, 26	191, 772. 92	148, 624. 65	769, 972, 54
Miscellaneous or sundries	7, 840, 47	14, 511, 67	11, 698, 21	23, 327, 05	57, 377, 40
Picture frames	4, 441, 26	2, 910, 93	1, 011. 76	1, 614, 69	9, 978. 64
Porcelain and glassware	75, 212, 52	41, 205. 00	45, 394. 02	60, 260, 74	222, 072, 28
Porcelain, zinc-lined iron cook-	1				
ing utensils	7, 195, 92	l		l	7, 195, 92
Silk mixed goods	103, 330, 27	129, 208, 56	155, 500, 11	83, 347, 06	471, 386, 00
Sugar	53, 698, 33			l	53, 689, 33
Tin foil	7, 088. 12	5, 068. 84	2, 660. 36	4, 940, 30	19, 757, 62
Toys			1, 674, 76	2, 793. 53	13, 301, 90
Willows	3, 043, 94	l			3, 043, 94
Woolen goods		15, 241. 09	6, 742, 43	17, 394, 74	39, 378. 26
Zinc dust	8, 188. 19	11, 383, 87	13, 084, 79	10, 533, 53	43, 190, 38
Total	834, 416, 72	705, 916, 57	759, 334, 11	933, 114, 52	3, 188, 28, 927
Total for preceding year	822, 038, 87	597, 437. 32	506, 584, 90	554, 752, 90	
1					
Increase	12, 377. 85	108, 479. 25	252, 749, 21	378, 361. 62	
		,	,	1	1

EUROPE-GERMANY.

Exports declared for the United States-Continued.

BRUNSWICK.

4.45.3					
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Asphalt	\$6, 339, 40	\$15, 783, 35	\$27, 441. 59	\$9, 340. 29	\$58, 904. 63
Birds, live		28, 956, 29	22, 448, 57	3, 313. 40	74, 677, 86
Books	11, 996, 90	10, 918. 48	22, 872. 96	12, 905, 75	58, 693, 99
Cement	168, 092. 19	64, 012, 16	76, 859. 32	183, 570. 83	492, 534, 50
Chemicals	55, 287. 77	60, 956, 33	81, 835. 00	27, 794, 55	225, 873, 6
Feathers	12, 920, 28	21, 882, 91		4, 036, 80	38, 839, 99
Glass	9, 295. 80	13, 960, 18	17, 757. 68	18, 039. 00	59, 052. 6
Gloves, leather	123, 563. 88	62, 170, 80	119, 317, 25	67, 333, 73	372, 885, 6
Grease		9, 361, 19		3, 378. 63	88, 694, 4
Hams, etc		7, 321. 58	8, 708. 52	556,00	16, 586. 1
India-rubber goods	10, 696. 08	9, 346, 88	7, 885, 30	18, 024, 04	40, 952, 3
nks and colors		5, 052. 73		18, 122, 50	23, 174, 2
Manure, salt		5, 206, 57		7, 220, 95	27, 156, 2
Miscellaneous	22, 807, 59	38, 392, 46	38, 202, 26	11, 780. 81	111, 183, 1
Muriate of potash	60, 320, 31	114, 580, 18	57, 976. 01	29, 573. 58	262, 450. 0
Prepared vegetables	8, 719, 01	6, 123, 89			14, 842, 9
Rags		222, 119, 96	283, 240, 37	97, 806, 53	687, 346, 2
Salmiac				2, 206. 17	8, 696. 2
Sugar, beet		293, 453, 51	792, 921, 72	4, 132, 85	1, 124, 320, 5
Textiles	25, 512, 76	21, 907. 06	33, 269, 42	37, 568. 37	118, 257, 6
Wool			6, 508. 46	484.80	15, 874. 9
Total	704, 558, 62	1, 011, 506, 51	1, 597, 244, 33	552, 189, 58	3, 865, 499. 0
Total for preceding year		579, 091. 55	496, 200. 71	503, 355. 71	2, 250, 728. 1
Increase	32, 478, 41	432, 414. 96	1, 101, 043. 62	48, 833, 87	1, 614, 770. 8

COBURG.

					
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	Total.
Baskets Dolls and toys Drugs, chemicals, paints, colors. Glassware Gloves, kid and others Gruns Mineral waters Paper articles, buttons, papier maché ware Porcelain and stone ware	21, 918. 46 5, 616. 28 5, 794. 80 826. 12 7, 414. 78 84, 964. 24	\$921. 79 99, 603. 18 6, 474. 80 16, 234. 47 4, 072. 55 1, 412. 17	\$2, 788. 93 403, 576. 13 7, 645. 42 17, 207. 78 5, 127. 15 2, 830. 86	\$2, 356. 21 596, 133. 43 4, 812. 08 29, 540. 95 7, 570. 29 3, 172. 78	\$7, 905. 88 1, 232, 572. 89 25, 413. 59 84, 901. 66 22, 386. 27 18, 210. 61 826. 12 34, 954. 51 773, 258. 50
Slate pencils	7, 186. 30	5, 260. 19 188. 76 5, 629. 97 8, 577. 73 3, 803. 64	18, 264. 04 188. 76 5, 652. 68 8, 046. 67 3, 227. 14	5, 754. 75 4, 267. 70 7, 835. 59 1, 493. 22	29, 123, 27 377, 52 19, 942, 21 31, 646, 29 8, 524, 00
Woolens	466.93	582. 18	2, 573. 68 796. 48	6, 770. 16 1, 307. 21	9, 810. 77 2, 6 85. 87
Total Total for preceding year.	285, 053. 95 1 579, 639. 25	252, 780. 49 529, 576. 62	742, 631. 64 853, 812. 54	1, 017, 068. 88 994, 535. 32	2, 297, 534. 96 2, 957, 563. 73
Increase Decrease*	294, 585. 30	276, 796. 13	111, 180, 90	22, 533. 56	660, 028. 77

^{*}The large decrease shown in this statement is due to the creation of independent commercial agencies at Erfurt and Bamberg, reducing the amount of exports at this consulate.

Exports declared for the United States-Continued.

CREFELD.

	1.	m-4-3			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Articles of art, oil paintings, etc	\$351.80	\$136, 20	l. 	\$721, 62	\$1, 209, 6
Buttons and button stuffs	414.66	268. 10	\$236.13	182. 33	1, 101. 2
Cotton goods	. 7, 419, 33	5, 338, 07	3, 589. 60	16, 763, 11	33, 110, 1
Chemicals and dyes	. 5, 674. 59	5, 813, 20	9, 823, 51	11, 162, 03	32, 473, 3
Hat bands	. 4, 668, 67	2, 321, 96	1, 126. 39	244, 02	8, 361, 0
Liquors and wines	2, 323, 97	5, 365, 90	4, 755, 52	6, 930, 61	19, 376. 0
Miscellaneous		1, 436, 41		297. 92	1, 877, 3
Plush goods:	ł				, ,,,,,,,,
Silk	. 10, 499. 08	5, 388. 07	13, 753, 30	73, 436. 94	103, 077, 3
Cotton		.	196.50	105, 40	301. 9
Paper ware and labels	. 16, 504, 01	23, 668, 19	21, 884, 04	18, 771. 09	80, 827, 3
Raw silk	. 6,084.71	10, 253, 11	7, 186, 50	14, 848. 20	38, 372. 5
Ribbons:	1	·		,	•
Velvet	. 27, 935, 86	31, 240, 48	31, 681, 10	17, 904, 90	108, 762, 3
Half silk	. 1,734.38	11, 853, 64	28, 784, 86	1, 125, 30	43, 498. 1
Soap	. 5, 720. 56	6, 862, 38	3, 467, 05	2, 786. 95	18, 836. 9
Satins		l	l	549.64	549. 6
Silk goods	. 52, 150, 15	81, 477, 22	32, 691, 52	93, 593, 85	259, 912, 7
Silk and cotton mixed goods	. 170, 550. 42	235, 999. 16	253, 152, 60	423, 040. 42	1,082,742.
Steel and iron machinery, wire,	1		1 '		
etc	4, 669, 32	4, 291, 61	2, 190, 70	2, 177, 96	13, 329. 5
Velvet goods:	1			· '	,
Silk	. 686, 463, 51	407, 220, 49	600, 734, 80	540, 480. 70	2, 234, 899.
Cotton	. 36, 261, 33	25, 521, 67	28, 836, 92	15, 251. 57	105, 871. 4
Woolen and silk goods	.	353.35		643. 22	996. 5
,					
Total	. 1, 039, 569, 38	864, 809, 21	1.044.091.04	1, 241, 017, 78	4, 189, 487. 4
Total for preceding year	. 1, 140, 685. 71	603, 630. 68	579, 003. 18	730, 740. 19	3, 054, 059. 7
Increase		261, 178, 53	465, 087, 86	510, 277. 59	1, 135, 427. 6
Decrease	. 101, 116. 33				

DANTZIC.

AmberBooks		\$2, 627. 29 870. 55	\$3, 229. 76 653. 70	\$390.49 1,071.39	\$9, 932, 13 2, 595, 64
Brass wares	1, 446. 54				105. 62 1, 446. 54
Clover, white			813. 18		1, 396, 70 813, 18
Dried flowers	157.43				47.06 157.43
Poppy seed		675, 18			821.14 675.18
Sugar Toys	75, 159. 19		136, 666. 80		203, 825. 99 109. 32
Total	78, 447. 75	5, 041. 22	136, 975. 08	1, 461. 88	221, 925. 93

DRESDEN.

	,				
Artificial flowers	\$23, 886. 13	\$53, 270. 71	\$19, 597. 37	\$3, 434, 65	\$100, 188, 86
Battery of artillery			,,	4, 478. 04	4, 478, 04
Books		21, 365, 11	31, 332, 06	19, 681, 96	88, 573, 63
Buttons		6, 635. 31	4, 963, 23	4, 796. 16	22, 820, 83
China and earthen ware	73, 669, 64	48, 376, 50	31, 003, 75	49, 852, 67	202, 902, 56
Cotton goods	3, 146, 68	8, 587. 17	5, 030, 24	1, 882, 46	18, 646, 55
Drugs		8, 292, 61	14, 252, 40	26, 427, 06	69, 628. 30
Egg albumen and yolks		8, 226, 05	3, 330. 92	2, 501, 43	14, 058, 40
Fancy goods		10, 155, 87	6, 677. 54	18, 210. 07	43, 773, 97
Glassware	36, 697, 55	43, 526, 87	24, 716, 12	43, 925, 22	148, 865, 73
Linen and half linen goods	222, 565, 58	208, 166, 37	264, 197, 28	182, 763, 58	877, 692, 81
Machinery				4, 374, 00	4, 374, 00
Metal leaf	8, 249. 63	7, 992, 51	3, 747. 30	454.45	20, 443. 89
Musical instruments and mu-	-,	-,	-,		
sical ware	6, 814, 55				6, 814, 55
Paper and paper ware		15, 190, 07	7, 871, 15	11, 695. 60	48, 879, 56
Photographic paper		52, 265, 32	29, 718, 59	21, 859, 79	179, 380, 65
Rags	18, 009. 66	6, 655. 10		15, 085, 13	57, 542. 43
Straw braids		7, 206, 83	12, 784, 66	5, 459, 30	25, 450, 79
		.,	,		

EUROPE-GERMANY.

Exports declared for the United States-Continuoa.

DRESDEN-Continued.

A whiches	Quarter ending—			Trotal	
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Straw pulp	\$25, 058, 21	\$16, 446, 76	\$20, 386. 64	\$7, 809. 93	\$69 , 701. 5
Tobacco and cigarettes		7, 150, 43		1,855.99	9.006.4
Wood pulp	10, 730. 41 2, 980. 38	8, 835, 46 21, 943, 54			19, 565. 8' 68, 406. 0
Waste, cotton	2, 980. 38	21, 943, 54	21, 967. 43	21, 514. 66	68, 406. 0
Woolen goods	6, 352. 37	10, 016. 74	····	5, 101. 95	1 91.471 M
Yarn	13, 013. 07	34, 281. 05 31, 301. 32	17, 144. 71 35, 220. 73	8, 611. 21	73, 050. 04 117, 099. 0
Straw pulp Tobacco and cigarettes. Wood pulp. Waste, cotton Woolen goods Yarn Sundries	26, 386, 47		·	24, 190. 53	117, 099. 0
Total	619, 227. 37 541, 818. 47	635, 887. 70 539, 257. 15	571, 734. 66 520, 783. 55	485, 965. 84 554, 779. 32	2, 312, 815. 57 2, 156, 638. 49
Increase	77, 408. 90	96, 630, 55	50, 951. 11		156, 177. 0
Decrease				68, 813. 48	
	DU	SSELDORF.	·		`
	40.000 ==	40.000.00	1	44 000 00	·
Artists colors	\$2, 206. 7 5	\$3,059.02	\$ 3, 6 57. 70	\$1, 928. 97	\$10, 852. 44
Bitters Books	-	220.44		OF0 24	220. 44
Books	17 400 94	107.10	90 000 10	258.64	365.7
Boolds, bindings and to	17, 400. 34	16, 910. 02	30, 262. 18	23 , 551. 96	88, 124. 5
Rooks Bottles, empty Braids, bindings, and trimmings Buttonstuffs Caps and cartridges Chemicals and dyes Church robes and ornaments Cooking utensils Cutlery Glassware Hardware Household effects	2, 615. 67	5, 698. 96	7, 245, 80		15, 560. 4
Pattonutaffa	2, 003. 13	1,919.63	556.10		4 479 9
Cana and cartridoss	6, 818. 86	2,521.66	2,470.44	3, 387. 45	4, 478. 8 15, 198. 4 30, 320. 7
Chemicals and dyes	8, 404. 82	10, 120. 85	5, 161. 00	6, 634. 04	30, 320, 7
Church robes and ornaments	78. 54	10,120.00	0,102.00	0,002.02	78. 5
Cooking utensils	763. 23	267.00		8, 959, 82	4, 990, 0
Cutlery	109, 647. 97	185, 828. 49	256, 278. 59	8, 959. 82 184, 785. 41	736, 535. 4
Glassware	5. 71	212. 16	1 242.16	l 153, 15	613. 1
Hardware	3, 223. 88	3, 601. 95	10, 076. 91	6, 291. 90	28 194 6
Household effects	154.70	76.89		4, 165. 00	4, 396, 59
Instruments, musical		154. 39	- 	199.30	1 353.69
Instruments, surgical	2, 255. 13	1 5 247 9R	4, 496. 07	3, 500. 26	15, 598. 72
Household effects Instruments, musical Instruments, surgical Iron and steel	2, 255. 13 1, 727. 20	2, 454. 62	3, 638. 97	8, 285. 26	15, 598. 75 16, 106. 05
Liquors Machinery and parts of Mineral water Paintings (oil and water color).	211.96	211.90		94, 83	518.78
Machinery and parts of	2, 695. 93	1, 837. 81	770. 39	1, 160. 16 1, 705. 74 342. 69	6, 464. 2
Mineral water	918.75	918. 75	597. 54	1,705.74	4,140.73 12,737.1 45,873.9
Paintings (oil and water color).	2, 516. 86	8, 929. 53	948.09	342.69	12, 737. 1
Paper, parchment	4, 765. 05	12, 162. 86	17, 894. 42	11, 051. 62	45, 873. 9
Silk and cotton mixed goods	23, 438. 51	27, 596. 86	24, 476. 83	16, 898. 91	92, 411. 1
Paper, parchment	2.42	11 507 51	0 000 16		2.4
Ultramarine	2, 359. 55	11, 507. 51	2, 893. 16	100.00	16, 760. 2
Wine	621.98	624.02	1, 116. 95	. 189.82	2, 552. 7
woolens and woolen mixed	989.86	559 94	1 990 40	1 761 90	4 540 7
Wine Woolens and woolen mixed goods Miscellaneous	6, 169. 47	552. 24 754. 98	1, 239. 49 18, 070. 10	1, 761. 20 8, 178. 09	4, 542. 79 28, 170. 6
Total	201 996 27	303, 596. 96	392, 087. 89		1, 181, 163, 3
Total for preceding year	201, 996. 27 117, 557. 83	130, 867. 88	148, 281. 03	283, 482. 22 168, 226. 75	564, 933. 49
Increase	84, 438. 44	172, 729. 08	243, 806. 86	115, 255. 47	616, 229. 85
	:	ERFURT.	I	1	!
China	\$57, 097, 13	\$25, 073, 96	\$15, 543. 25	\$68, 305. 20	#166 091 E
China Cotton and woolen goods Drugs, colors, and chemicals Gloves Hair Liquors Metal goods Minerals Miscellaneous	14, 174, 14	3, 672. 72	2, 632. 53	22 441 81	\$166, 021, 54 49, 921, 0
Drnga colors and chemicals	7, 376. 29	8, 502. 80	4, 978. 50	22, 441. 61 13, 249. 80	34 107 3
Gloves	7, 863. 97	7, 847. 93	3, 610. 03	4, 072. 92	34, 107. 3 23, 394. 8
Hair	955. 31	931.11	2, 138. 98	848.69	4, 874, 0
Liguors	1, 670. 55 1, 650. 62	l	450.70	752.30	4, 874. 0 2, 878. 5
Metal goods	1,650.62	2, 068. 10	1, 298, 47	1, 705, 52 6, 313, 03	6, 722. 7 29, 496. 3
Minerals	7, 647. 62	6, 236. 18	9, 272. 47	6, 313. 03	29, 496. 3
Miscellaneous	503.78	1 839, 23	624.97	1, 395. 44 6, 142. 17	3, 363. 4 18, 853. 3
Scientific instruments		1, 333. 63	3, 400. 50	6, 142. 17	18, 853. 3
Séada and planta	11 680 63	58, 530, 64	19, 018, 58	383, 90	I 20 622 7
Soons and highles	2 464 64	1,716.41	1, 345. 15 11, 907. 92	5, 057. 72	11, 583. 9
Smokers' articles	0,302.02				070 050 6
Smokers' articles Loys	126, 529. 38	46, 343. 36	11, 907. 92	89, 170. 03] 2/3,¥90.0
Smokers' articles	126, 529. 38 13, 211. 88	1,716.41 46,343.36 1,959.43	11, 907. 92 2, 210. 75	89, 170. 03 13, 193. 96	30, 576. 0
miscentaneous Scientific instruments Scientific instruments Scientific instruments Scientific instruments Smokers' articles Toys Watches Wooden ware	3, 464. 64 126, 529. 38 13, 211. 88 1, 129. 44	46, 343. 36 1, 959. 43	11, 907. 92 2, 210. 75	89, 170. 03 13, 193. 96	11, 583. 9 273, 950. 6 30, 576. 0 1, 129. 4

COMMERCIAL RELATIONS.

Exports declared for the United States-Continued.

ESSEN.

•		essen.			
Articles.		Quarter ending-			
A1 m0105.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Books	\$3,026.82	\$612.41	\$7 32. 12	\$655. 41	\$5,026.76
Bottles, empty. Chemicals and dyes. Church robes and ornaments.	0 548 64	2, 359. 23 10, 176. 41	16, 528. 12	377. 23 17, 538. 52	3, 393, 58 53, 786, 69
Church robes and ornaments	0,020.02	329.63	776.78		1, 106, 41
Glass, beveled and plate		964.77			964. 77
Church robes and ornaments Glass, beveled and plate Hams, bacon, and sausage Hardware	990 97	· • • • • • • • • • • • • • • • • • • •	1,537.47	· · · · · · · · · · · · · · · · · · ·	1, 865. 74
Iron and steel	41, 082. 67	64, 093. 62	39, 774. 33	51, 300. 19	196, 250. 81
Italian cloth	326. 24 98, 102. 59	142.80	475.08	687.07	1, 631, 19
Machinery and parts of	98, 102. 59	72, 046. 57	161, 257. 26	94, 070. 73 904. 16	425, 477. 15 904. 16
Hams, bacon, and sausage. Hardware. Iron and steel Italian cloth. Machinery and parts of Plush goods. Shirt bosoms, linen and cotton. Shoe strings.	402.14		2, 250. 54	2, 137. 51	4, 790. 19
Shirt tosoms, inen and cotton. Shoe strings. Toys and fancy goods. Ultramarine. Wine. Woolen cloth. Miscellaneous	2, 358. 40 1, 505. 94	4, 359. 38	1,524.79	157.71	8, 400. 28
Toys and fancy goods	1, 505. 94 1, 223. 03	967. 42 3, 738. 85	814. 56 151. 09	1, 542. 10 366. 58	4, 830. 02 5, 479. 55
Wine	142.37	0, 100.70	101.00	300.30	142. 37
Woolen cloth	38, 651. 92	33, 628. 94	35, 973. 15	20, 281. 96	128, 535. 97
Miscellaneous	3, 636. 13	702.06	2, 142. 00	486. 71	6, 966. 90
Total	200, 987. 28	194, 122. 09	263, 937. 29	190, 505. 88	849, 552, 54
Total Total for preceding year	164, 590. 34	156, 112. 91	139, 447. 84	184, 560. 85	849, 552. 54 644, 711. 94
Increase	36, 396. 94	38, 009. 18	124, 489. 45	5, 945. 03	204, 840. 60
	FRANKFO	RT-ON-THE-	MAIN.	· · · · · · · · · · · · · · · · · · ·	
Baskets	\$1,488.79	#3 , 021, 75	\$1,500.78	\$2, 468. 30	\$8, 479. 62
Albums, books, photographs, etc. Brushes	45, 234. 11	83 , 021. 75. 33, 243. 64	84, 275. 24	29, 689. 66	142, 442, 65 1, 333, 99 3, 747, 75 109, 278, 27
Brushes	883.05	450.94	977.79	696. 37	1, 333. 99
Clay	7, 530. 61 31, 605. 78	542.98 28, 278. 74	12, 949. 89	36, 443, 86	109 278 27
China, porcelain, and glassware	19, 271. 28	11, 910. 66	5, 252, 61	7, 520. 09	1 40, 901, 04
Clay China, porcelain, and glassware Cloth. Cement.		575.06	536.76	10 000 10	1, 111. 82 80, 210. 15
Colored photographic and al-	24, 059. 65	28, 547. 63	7, 663. 60	19, 939. 27	80, 210. 15
Colored, photographic, and albumen paper. Coins Downs and feathers.	91, 453, 42	41, 521. 00	72, 803. 94	29, 835. <u>4</u> 8	175, 613. 84
Coins	1, 195. 69 7, 774. 09	3, 974. 79	898, 19	8, 692. 38	1, 190, 09
Dyes, drugs, and chemicals	393, 156. 00	373, 413. 37	394, 745, 70	490, 927, 01	21, 339, 45 1, 652, 242, 08
Dyes, drugs, and chemicals. Fancy goods and toys. Fancy paper Hatters' fur. Hair, prepared and raw. Hare's hair. Hops. Ironware. Instruments Leather, hides, and skins Leather, goods. Linen, woolen, and cotton goods Machinery and tools Mineral water.	45, 076, 26 12, 288, 68 12, 146, 02	27.851.08	394, 745. 70 11, 778. 96	21, 153, 87	105, 859, 27 44, 240, 54 100, 296, 99 178, 777, 89
Fancy paper	12, 288. 68	12, 025, 55 27, 192, 72	8, 073. 43 26, 422. 83 20, 172. 91	11, 852. 88 34, 535. 42	44, 240. 54
Hair, prepared and raw	37, 176, 42	46, 649, 09	20, 172, 91	74, 779, 47	178, 777, 89
Hare's hair	37, 176, 42 51, 389, 92	46, 649, 09 62, 795, 14 82, 348, 42	78, 449, 72 21, 367, 20 4, 864, 50	74, 779. 47 58, 545. 79	251, 180. 57 115, 430. 82 16, 378. 19
Hops	8, 192, 87 4, 362, 52	82, 348. 42 4, 297. 13	21, 367. 20	3, 522. 33 2, 854. 04	115, 430. 82
Instruments	1, 850. 04	1 078 43	117.81	779.47	3, 825, 75
Leather, hides, and skins	144, 441. 04 12, 278. 01	162, 019, 58 6, 740, 88 8, 582, 11	238, 632, 52	248, 753, 52 17, 072, 62 7, 750, 51	3, 825. 75 793, 846. 66
Leather goods	12, 278. 01 14, 052, 47	6,740.88	9, 499 . 08 5, 693. 85	17, 072. 62	45, 590, 59
Machinery and tools	9, 177, 54	6, 199, 53	3, 461, 36	7, 750. 51 4 329 51	36, 078, 94 23, 167, 94
		20, 863. 18	3, 461. 36 8, 970. 80	4, 329. 51 38, 524. 08	23, 167, 94 79, 427, 97
Music, musical strings, and in-	9 206 27	9 507 00	007.70	150.50	
Optical goods	14, 276, 21	2, 507. 02 15, 764, 23	937. 79 3, 967. 52	152. 72 3, 723. 98	5, 983. 90 37, 731, 94
Oil paintings	4, 778. 16	15, 764. 23 1, 761. 05 97, 733. 69	520.99	966. 52	37, 731. 94 8, 026. 72
Platina wire and platinum	75, 183. 56	97, 733, 69	90, 038. 76	106, 706. 88	1 309,662,89
Seeds and plants	040, 31	• 1,522.54 4,430.49	2, 846, 80 1, 379, 13	1, 422. 89 675. 68	6, 440. 54 6, 485. 30
Silk and silk goods		677.80			67 7. 80
Music, musical strings, and instruments. Optical goods Oil paintings. Platina wire and platinum Prunes, nuts, land produce, etc. Seeds and plants Silk and silk goods Silppor forms Smokers' articles Soap. Silverware Sanasges	4 998 00	9 904 49	0 400 50	1, 057. 12	1 1 057 19
Soap	7, 121, 36	2, 386. 42 7, 412, 20	2, 432, 72 6, 944, 38	1, 280. 32	9, 206. 13 22, 758. 26
Silverware	10, 395. 68	7, 412. 20 4, 799. 20 10, 023. 44	4, 690. 60 5, 881. 00	1,014.34	20, 899. 82
Sausages Skin wool Sugar Steel (manufactured).	2, 822. 46	10, 023, 44 9, 943, 23	5, 881. 00	17, 842. 36	20, 899, 82 36, 569, 26 50, 998, 97
Sugar	2, 021. 84	e, 945. 23	25, 402, 98 20, 852, 64	13, 630. 92	50, 998. 97 20, 852. 64
Steel (manufactured)	343.36	1, 536. 80	l	1, 341. 61	3, 121, 77
Sundries	7, 498. 10	4, 212. 88	7, 122, 52	6, 127, 46	24, 960, 96
Wine, liquors, etc	28, 044. 24	43, 239, 12	128. 91 28, 594. 07	250. 54 37, 555. 04	379. 45 137, 432. 47
Watch glasses	2, 194. 25			478.31	2, 672, 56
Steel (manufactured). Stundries Tinsel thread Wine, liquors, etc Watch glasses Asbestus Rags	1, 191. 81		1, 366. 02		2, 672. 56 2, 557. 83
			11, 172. 34		11, 172. 84
Total	1, 084, 446. 87 934, 331. 48	1, 202, 073, 51 926, 654, 36	1, 183, 387. 74 795, 413. 90	1, 344, 892. 62 928, 946. 35	4, 814, 800. 74 3, 585, 346. 09

150, 115. 39

275, 419. 15

387, 973. 84

415, 946. 27 1, 229, 454. 65

EUROPE-GERMANY.

Exports declared for the United States—Continued. FREIBURG. \cdot

		·		
Articles.	To Dec. 30,	Quarter	ending—	
Articles.	1892. *	Mar. 31, 1893. June 30, 1893.		Total.
Books, periodicals, and religious articles		\$9, 353. 40	\$11, 225. 40	\$23, 355. 20
Brushes and bristles		170.70	72.95	243.65
Cellulose (wood pulp)	07 05	1, 222. 70	177, 25	1, 399. 9
Clocks, watches, and parts of	150 000 05	2, 463, 60 352, 365, 00	4, 283. 45	6, 834. 90
Cotton goods, sateens, and yarns	100, 829. 80	352, 365.00	32, 141. 55 114. 25	538, 636, 40
Designs	540 OF	22, 245, 25		114. 25 31. 544. 15
Engines, apparatus	320. 20	1 854 70	0, 100. 90	1, 654, 70
Furniture		47.90		47.90
Gum		11.50	758, 80	
Household goods, personal effects, and tools of			100.00	100.00
trade	285, 60	1, 163, 80	76, 10	1, 525, 50
Leather		1, 145, 30		1, 145, 30
Linen goods		787.55	268.40	1, 055, 95
Linen goods	171, 75	396, 15		567. 90
Metal handles		149.40		149. 40
Musical instruments, and parts of	1,504.70	5, 030, 25	7, 057, 05	13, 592, 00
Paper and pasteboard goods		15, 096, 35	9, 672, 05	29, 549, 35
Photographs	145.35	9, 838. 30	1, 556. 40	11, 540, 05
Porcelain buttons	4, 082. 95	12, 495. 90	10, 718, 30	27, 297. 16
Rollers, engraved	1, 070. 80	435. 20	490.00	1, 996.00
Shoemakers' tools		302. 95		302.95
Silk goods, velvets, ribbons	16, 670. 50	38, 102. 65	16, 069. 00	70, 842. 15
Steel shavings			77.60	201.50
Stone cement	j	245. 45	231.95	477.40
Sumac, logwood, and galls extract		7. 581. 20	4, 830. 15	14, 433. 00
Wine		75.00	448.95	523. 95
Woolen goods, flannels, and tricots	102, 618. 65	67, 100. 50	10, 194. 90	179, 914. 05
Total	290, 595. 25	549, 893. 10	119, 215. 15	959, 703, 50

^{*} Fractional, Dec. 6 to 31; commercial agency created on Dec. 6.

FÜRTH.

Articles.	Quarter ending				
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Bronze powder, metal leaf	¢84, 323. 97	\$96, 702, 52	\$101,093.30	\$85, 583. 13	\$367, 702. 92
Brushes	1, 717. 71	882.58	1,754.18	326.11	4, 680. 53
and picture books	11, 985. 19	2, 251. 82	3, 364, 70	3, 623. 03	21, 224, 74
Coffee substitute	8, 528, 90	8, 089. 60	2, 383, 58	5, 028, 84	24, 030. 92
Cotton goods	3, 752. 58				3, 752. 58
Furs (squirrel tails)	4, 338. 88	1, 638. 55		2, 578. 55	8, 655. 98
Glass, plate, mirror, and win-					
_dow	466, 099. 65	451, 261. 27	316, 964, 91	390, 532. 10	1, 624, 877. 93
Hops and lupulin		19, 430. 15	5, 073. 71		24, 503. 86
Household articles (wire and	1 707 01		2, 527, 75	1, 446. 91	5, 761, 67
enameled)	1, 101. 01	••••••	2, 321, 13	540.95	540.95
Optical and mathematical		••••••••	•••••	010.00	020.00
Wares	6, 698, 60	8, 674, 39	3, 963. 23	7, 051, 79	26, 388, 01
Picture books	6, 551. 99	•			6, 551, 99
Paper, metaled and colored	11, 863. 40	11, 427. 59	8, 075. 59	12, 240. 72	43, 607. 30
Stationers' articles	6, 064. 99	10, 673. 25	6, 480. 54	22, 071. 32	45, 290. 10
Smokers' articles	724. 50	2, 141. 54	478. 22	448.78	3, 793. 04
Sundries	2, 345, 80	2, 278. 70	1, 786. 72	1, 601. 60	8, 012. 82
Tinfoil.	2, 196. 10	41 000 07	91 195 49	156 956 47	2, 196. 10
Toys and fancy goods	146, 746. 93 6, 288. 27	41, 262. 67 3, 051. 58	31, 135. 43 1, 960. 07	156, 256. 47 1, 616. 73	375, 401. 50 12, 916. 65
Ombrens nandies (norn)	0, 288. 27	0, 001. 08	1, 900. 07	1, 010. 73	12, 810. 05
Total	772, 014. 47	659, 786. 21	487, 041. 68	690, 947. 23	2, 640, 789. 59

COMMERCIAL RELATIONS.

Exports declared for the United States-Continued.

GERA.

		Quarter	ending—		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.		June 30, 1893.	Total.
Chemicals	\$589.92	\$1, 827. 89	\$ 5, 49 1. 78	\$1,790.96	\$9,700.5
hinawara	16,071,23	8, 442. 70	5, 082. 13	14, 788, 78	39, 384, 8
Colors	1, 765. 30	1.798.50	234. 27	8, 156, 62	8, 954. 6
Iorn and ivory buttons	3, 872. 20	3, 560. 14	9, 581. 02	4, 754. 84	21, 768. 2
eather	1, 732. 56	8, 080. 60	23, 672. 74	12, 194. 25	45, 680. 1
eather gloves	40, 691, 02 4, 967, 60	34, 617. 66 1, 677. 04	25, 755. 81 3, 591. 60	25 , 183, 58	126, 248. 0 10, 236. 2
fiscelianeous	1, 923. 42	1, 270. 44	1,061.23	2, 862. 43	7, 117. 5
fusical instruments	6, 445. 34	3, 787. 53	3, 404. 51	7, 618. 30	21, 255. 6
hoe findings	1, 322. 73	310. 40	914, 31	1, 291. 15	3, 838. 5
Shoe findings	394, 780. 08	385, 820. 39	326, 181. 79	176, 433. 40	1, 283, 215, 6
Total Total for preceding year .	474, 161. 40 479, 891. 01	446, 193. 29 362, 595. 79	404, 971, 19 478, 143, 47	252, 074. 31 837, 520. 44	1, 577, 400. 1 1, 658, 150. 7
Increase		83, 597. 50			
Decrease	5, 729. 61		73, 172. 28	85, 446. 13	8 0, 7 50. 5
•	G)	LAUCHAU.			
	4101.00	l .	4000 00	1	
Bricks Brittons	\$161.83		\$293, 86	9 905 /0	\$455. 6
STICKB	220.98	4010 10	316.02	3, 305. 40 475. 80	3, 532. 3 1, 410. 9
Suttons Shins Cloakings Cloth Colorings for wines Press goods Fents' cloth	17, 522, 74	7, 133. 90	6, 454. 94	14, 032. 92	45, 144, 5
loakings	160.33				160. 3
loth		5, 595. 60			5, 595. 6
Colorings for wines				48.19	48. 1
Dress goods	459, 029. 44	201, 210. 00		289, 901. 06	1, 339, 809. 9
ents' cloth		ļ	1, 765. 38		1, 765. 3
					050 0
Cotton	17 997 79	259, 31 24, 603, 31	94 897 89	9, 876, 57	259. 3
Cotton	11,001.10	26, 003. 31	24, 587. 52	8, 810. 51	76, 955. 1
sticks			2, 089. 80		2, 089. 8
Iosiery:	ł		2,000.00		2, 050. 0
	73, 435. 86	141, 820, 75	171, 926. 46	125, 516. 54	512, 699. 6
Silk	18, 643. 63	22, 341. 13	21, 271. 05	18, 717. 14	80, 972. 9
Wool	917.30	821.73	342.81	334, 24	2, 416, 0
inings	2, 345. 29	8, 122. 84	34, 729. 48	17, 606. 92	57. 804. 5
dachinery and ironware	1,630.35	610.55	1, 017. 20	790. 49	.₄, 048. 5
aper measures		330.53	401. 25		401. 2
Tndenween	9 950 90	3, 468. 35	396. 20 7, 568. 41	689.84	726.7 14, 985. 9
Cotton Silk Wool Linings Machinery and ironware Paper measures Lable covers Underwear Vest cloth Wax lighters for magic lamps Varns	713.43	0, 200.00	1,500.41	1, 204. 99	1, 918. 4
Vax lighters for magic lamps .	524.56	756. 80	1,031.36	1,202.00	2, 312. 7
Zarna		3, 889. 40	15, 333. 50	2, 091. 31	21, 314. 2
Total		416, 583. 30	679, 194, 64	484, 591. 41	
Total	380, 430. 62	410, 565. 50	078, 184, 04	404, 091. 41	2, 176, 828. 1
	E	AMBURG.			
Animals	\$365.76	A80 081 10	AFR 1007 511		\$365.70
Basket, caneware, and rattan	75, 796, 30	\$68, 971, 13	\$50,837.32	\$69, 203. 36	264, 808. 1
Seet, raw, and grape sugar Sooks and printed matter	3, 492, 430, 40 3, 488, 72	535, 336. 66 815. 06	1, 304, 096. 11 893. 13	820, 159. 40 189. 31	6, 152, 022. 5
ristles, feathers, and horsehair.		53, 306. 91	31, 632. 56	39, 202. 88	5, 386. 2 181, 443. 8
anned meat, fish, and vegeta-	0.,001.40	00,000.01	01, 002.00	00, 202. 00	101, 220, 0
bles	4, 846. 81	30, 929. 70	15, 287. 71	13, 363. 52	64, 427. 7
hemicals, drugs, dyes, paints,	1				,
and colors	46, 256. 16	217, 668. 64	214, 738. 75	172, 809. 53	651, 413. 0
Coffee		31, 481. 88	26, 319, 46	67, 256. 90	138, 842. 8
Diamonds and jewelry	1, 350. 08	868.30	377.16	949. 19	3, 544. 7
Oried fruits and vegetables	24, 629. 19 8, 135, 36	67, 451. 26 4, 875. 58	42, 791. 73	11,827.01	146, 699. 1
Fancy goods and objects of art. Frains, plants, seeds, and fruits.	58, 797. 29	188, 026. 67	6, 930, 20 308, 366, 80	2, 146. 88 54, 443. 88	22, 088. 0 609, 634. 6
Gutta-percha, crude	7, 115. 48	20, 064. 45	3, 507. 06	8, 737. 60	34, 424. 5
Gutta-percha, paper	26, 592. 16	13, 126. 14	8, 069, 32	19, 502. 20	67, 289. 8
			0,000,01		
Haircloth	808. 51	861.79	2, 938. 84	6, 062. 67	10, 671. 8
Inircloth		241.60	204.80	113. 22	559. 6
		241. 60 18, 865. 22	204. 80 18, 890. 40	113. 22 844. 47	559. 6 38. 600. 0

Exports declared for the United States-Continued.

HAMBURG-Continued.

		Quarter	ending—	Quarter ending—		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.	
Human and animal hair	\$12, 461. 32	\$25, 816. 72	\$24, 359. 09	\$ 33, 284 . 21	\$95, 921. 3	
Crude	73, 838, 81	254, 217, 73	204, 244, 99	61, 920, 50	594, 222, 0	
Manufactured	5, 067, 01	11, 458, 79	21, 737, 27	20, 566, 20	58, 829, 2	
Trong	0,001.01	11, 100. 10	1 22, 1021	20,000.20	00,020.2	
Raw	17, 691, 28	51, 993, 00	17, 929, 28	7, 944, 55	95, 558, 1	
Manufactured	17,001.20	3, 101, 54	2, 967, 70	1, 012. 09	7, 081. 3	
Leather goods (galoshes)	2, 331. 68	4, 557. 55	3, 018. 53	4, 799, 93	14, 707. 6	
Teather goods (Samence)		2,001.00	3, 506, 17	604.38	4, 110. 5	
Leather, raw Linen, hemp, and jute goods	3, 431, 98	8, 199, 73	519.75	244.83	12, 396, 2	
Linen, nemp, and jute goods	0, 431. 98		219. 75	244.80		
China, glass, and porcelain ware.		576, 08			576. 0	
Liquors (malt distilled), wines,						
spirits, juices	10, 523. 38	11, 261. 41	11, 325. 00	13, 027. 01	46, 136. 8	
Metal goods and hardware	5, 258. 25	2, 341. 08	7, 573. 50	6, 893. 35	22, 066. 1	
Metal, raw	7, 867. 34	3, 814. 52	2, 891. 15	783. 55	15, 356. 5	
Miscellaneous	32, 479. 41	18, 466. 26	18, 248. 70	108, 921. 61	178, 115. 9	
Musical and scientific instru-	1				1	
ments	12,257.83	3, 989. 85	2, 119, 30	146, 91	18, 513, 8	
Paper	9, 557. 11	17, 512. 62	15, 485. 60	8, 848, 06	51, 403. 3	
Paper Paper manufactures	258.75	I		664.16	922, 9	
Portland cement	170, 657, 06	122, 350, 97	76, 000, 00	259, 900, 35	628, 908, 8	
Rags, waste, cuttings, baggings.	54, 000, 31	57, 061, 16	25, 238, 80	33, 736, 26	170, 036, 5	
Raw hides and skins	37, 322, 98	79, 141, 31	82, 394, 20	69, 062, 81	267, 921. 3	
Rennets, guts, and bladders		1, 034. 27	6, 042, 35	16, 620, 78	30, 633.	
Salt		211.95	329.75	290.00	2, 958. 2	
Woolen goods		50, 380, 07	18, 504, 00	8, 335, 59	83, 664, 1	
Tobacco	389, 16	610.30	5, 918, 55	642, 21	7, 560, 2	
Wood		5, 906, 81	395. 10	773.72	11, 620.	
Wood, manufactures of	1, 757. 70	0,000.01	000.10	691.40	2, 449.	
Wood pulp and cellulose	3, 184. 80	8, 265, 09			6, 449.	
Wool	7, 746. 40				11, 967.	
				480. 95	480.	
Glass bottles Eggs and albumen			1, 318. 35		3,860.	
Total	4, 326, 105, 63	2, 004, 163, 86	2, 590, 402, 98	1, 947, 073, 50	10, 867, 745,	
Total for preceding year .		1, 728, 936. 15	1, 324, 521. 68	1, 132, 385. 26	6, 196, 686.	
Increase	2, 315, 262, 66	275, 227. 71	1, 265, 881. 30	814, 688. 24	4, 671, 059.	

KEHL.

	,			,,	
Books, periodicals, religious art-		40.000.00			
icles	\$9, 719. 05	\$3,658.88	\$3, 169. 91	\$2, 039. 89	\$18, 587. 73
Cellulose (wood pulp)		4, 248. 30			4, 248.30
Chicory and substitute for cof-	1			l i	
fee	1, 389. 30	1, 496. 87	752. 24	2, 238. 81	5, 877. 22
Clocks, watches, and parts of	940.35	470.38	1, 197. 91	2, 563. 92	5, 172, 56
Cotton goods and yarns		· · · · · · · · · · · · · · · · · · ·	1, 632. 40		1, 632. 40
Drugs, chemicals, paints, and	Į.	ľ	l		-
colors	52, 029. 40	30, 044. 10	14, 899. 12	35, 563. 43	132, 536. 05
Flowers, artificial	508.80	399.14		180.65	1, 088, 59
Fruits, preserved, candied, dried	3, 709, 50	4, 883. 79	255. 51		8, 848, 80
Glassware, watch and spectacle		·	1	1	
glasses	44, 872, 55	35, 637, 54	44, 861, 56	41, 796, 64	167, 168, 29
Hair, animal	9, 036, 30	13, 244, 37	12, 877. 69	8, 887, 27	44, 045, 63
Hardware, implements, cutlery		492. 12	1, 895. 28		2, 387. 40
Hats (palm)		118.68	_,	167. 95	510.63
Hops		18, 030. 22			18, 030, 22
Household goods and personal					20,000.22
effecte	1	714.00	333, 20	952.00	1, 999. 20
Leather, hides, skins, and mo-					2,000.20
roccos	63, 558, 45	74, 190, 26	80, 015, 96	72, 444. 81	290, 209. 48
Linen goods		,	00,020.00	12, 222.02	777.55
Musical instruments	755, 80			292, 74	1,048,54
Paper buttons and paper maché			1	202.12	1,000.02
articles		410, 55	10, 388, 68	9, 307, 13	20, 106, 36
Paper, pasteboard goods	8, 970, 35		602.50	255. 85	15, 37 6 , 24
Photographs and pigment paper	50.00	142.80	002.00	200.00	192, 80
Porcelain and stoneware	2, 129, 40	2, 574, 65	1, 389. 28	1, 206. 67	7, 600. 00
Scientific instruments and	2, 220. 40	2, 314. 03	1, 000. 20	1, 200. 01	1,000.00
models	509, 25	1		1	509, 25
					DU9. 25
Silk goods, velvets, plushes,	97 495 55	DE 000 75	10 770 00	10 705 04	04 010 54
	27, 625. 55		19, 730. 00		84, 013, 54
Snuff	1, 348. 70	796.63	1, 788. 76	1, 280. 82	5, 214. 91

COMMERCIAL RELATIONS.

Exports declared for the United States-Continued.

KEHL-Continued.

		Quarter	ending—		m.4.1
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Steel and steel goods	\$31, 332. 55	\$2, 280. 51	\$ 39, 759. 97	\$31, 751, 38	\$105, 124. 4
Tinware, stamped	179.35	14, 834. 72	3, 226. 07	1, 055. 15 1, 762. 15	19, 295. 2 1, 762. 1
Willows	1 032 65	1, 226. 66	1, 446. 01 132. 52	533. 06 1, 889. 70 164. 15	533. 0 5, 595. 0 2 96. 6
Wire textures	222.45	398. 68			621. 1
Woolen goods, tricots, and fian- nels Sundries	60, 257. 75	47, 447. 22	87, 255. 95 452. 21	47, 715, 41 10, 47	242, 676. 3 462. 6
Total	321, 479. 05 344, 265. 80	289, 181. 36 337, 531. 90	328, 062. 73 319, 887. 25	274, 825, 29 242, 941, 90	1, 213, 548. 4 1, 244, 626. 8
Decrease	22, 786. 75	48, 350. 54	8, 175. 48	31, 883. 39	31, 078. 4
		KIEL.	I		
Glazed papers	\$1, 382, 20	\$438.00	\$831, 80	\$900.60	\$3, 552. 6
Glazed papersPepsin bittersSmoked fishOld merchandise	884. 15	546. 15 77. 25	793, 55 1, 821, 85 40, 00	2, 666. 50	5, 090. 3 1, 399. 1 40. 0
Cement	464. 95 475. 35			1, 413. 45	1, 878. 40 475. 3
		1, 261. 40	2, 987. 20	214. 10 5, 194. 65	12, 649. 9
Total Total for preceding year .	3, 206. 65 2, 390. 95	1, 038. 26	5, 809. 67	2, 458. 47	11, 697. 3
Increase Decrease		223. 14	2, 822.47	2, 736. 18	952. 5
	KO	NIGSBERG.			
Amber and ambroid	\$9,563.01	\$8, 659. 74	\$2, 945. 30	\$21, 601. 85	\$42, 769. 9
BeerBristles and cattle hairs	570. 98 24, 406. 47	572. 70 71, 084. 17	47, 152. 62	949. 21 81, 147. 64 8, 809. 17	2, 092. 8 223, 790. 9
Flaz Hemp and hemp tow Platinum	3, 799. 68 2, 791. 62 5, 565. 01 49, 267. 81	27, 048. 44	12, 867. 52 11, 355. 17	3, 315. 15	25, 476. 3 44, 510. 3 5, 565. 0 177, 247. 0
Rags and old rubber shoes	49, 267. 81	39, 443. 73	48, 592, 80	39, 942. 73	177, 247. 0
Rennets	18, 212. 17	50, 775. 59	1, 658. 38 12, 128. 38	1, 655. 06 7, 585. 48	3, 313. 44 88, 701. 6
SkinsSugar of milk	598.08	941.94	11, 934. 93	7, 810. 43	20, 687. 30 598. 0
Sundries	112. 23	641. 29	563. 16		1, 316. 6
Total Total for preceding year .	114, 887. 06 153, 104. 87	199, 167, 60 180, 095, 19	149, 198. 26 131, 918. 57	172, 816, 72 157, 869, 87	636, 069. 6 622, 988. 5
	J	LEIPSIC.			
Books, periodicals, etc	\$124, 055. 80	\$130, 558. 04 48, 578, 32	\$123, 293. 84 123, 145. 95 5, 082. 13 23, 874. 96	\$126, 048. 13	\$503, 955. 8 397, 238. 5 40, 628. 7
Bristles	202, 500. 97 16, 646. 49 29, 551. 09	46, 576, 33 3, 814, 30 23, 751, 61	5, 082. 13	25, 015, 32 15, 085, 78	40, 628. 7
Chromos and fancy paper Colors and inks	29, 551. 09 8, 742. 77	23, 751. 61 11, 187. 35	23, 874. 96 13, 446. 44	37, 560. 04 9, 035, 69	1 114 737 7
Cotton and linen goods	2, 263, 62	11, 187. 35 1, 792. 46 19, 622. 68	13, 446, 44 1, 271, 56 16, 761, 75 63, 971, 16	1 523, 80	42, 412. 2 5, 851. 4 56, 781. 2 227, 330. 8
Drugs Essential oils and chemicals	9, 431, 22 61, 483, 71	35, 700, 49	63, 971. 16	10, 965, 56 66, 175, 48	20, 781. 2 227, 330. 8
Fruit juiceEurs and skins	4, 713, 65 288, 299, 84	8, 753, 12	2, 149, 58 453, 082, 55	5, 254. 84 530, 119. 14	20, 871. 1 1, 441, 996. 3
Galvanos	964. 80	170, 494, 77 732, 08	564.45	634, 90	2, 896, 2
Grease			301. 56	2, 352. 75	2, 654. 8

Exports declared for the United States-Continued.

LEIPSIC-Continued.

	LEIP	SIC-Continue	xu.		·
Articles.		Quarter	ending—		m.4.1
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	Jan. 30, 1893.	Total.
Ivory and horn buttons Laces, trimmings Leather gloves Machinery Musical instruments and felt Music, printed	14, 783. 58 48, 775. 41 36, 079. 96 32, 246. 50 19, 446. 64	\$3, 560, 14 1, 284, 25 38, 497, 69 14, 072, 94 26, 575, 36 28, 505, 21	\$9, 581, 02 15, 587, 11 37, 560, 88 23, 141, 33 28, 895, 65 24, 202, 02	\$4, 754. 84 6, Q01. 38 43, 509. 29 29, 957. 69 30, 087. 46 23, 205. 13	\$21, 768. 20 \$7, 656. 32 168, 343. 27 103, 251. 92 117, 804. 97 95, 359. 00
Optical and scientific instru- ments. Plants and seeds Shoe findings. Sugar Woolen dress goods. Woolen table covers, curtains,	1, 322. 73 22, 823. 43 480, 335. 88	1, 277. 05 1, 350. 81 310. 40 20, 642. 88 444, 182. 32	1, 723. 98 627. 77 914. 31 19, 475. 05 412, 420. 28	2, 839. 63 763. 78 1, 291. 15 4, 771. 01 224, 850. 40	9, 344. 46 3, 936. 22 3, 838. 59 67, 712. 37 1, 561, 788. 83
carpets	6, 413. 52 16, 814. 40 5, 720. 38	3, 968. 61 11, 454. 32 4, 662. 05	7, 992. 43 1, 738. 22 4, 626. 53	4,513.03 7,548.13 7,441.90	22, 887. 59 37, 555. 07 22, 450. 86
Total Total for preceding year .	1, 441, 986. 25 1, 831, 959. 28	1, 053, 327. 26 1, 148, 014. 44	1, 415, 432, 46 1, 501, 399, 52	1, 220, 306. 25 1, 721, 724. 21	5, 131, 052, 22 6, 203, 097, 45
Decrease	389, 973. 03	94, 687. 18	85, 967. 06	501, 417. 96	1, 072, 045. 23
		LÜBECK.	1		
Fruit juices and wines	\$3, 380, 50 3, 918. 71	\$110.00 509.70 200.50 1,045.61 3,461.33 18,274.92 3,740.74	458. 30 1, 924. 19 714. 00	\$1, 644. 50 1, 436. 44 691. 40	\$614 00 509.70 200.50 6,528.91 10,740.67 18,274.92 4,454.74 691.40
Total		27, 342. 80 10, 630. 30	8, 600, 49 5, 239, 43	3, 772. 34	42, 014. 84 18, 939. 11
Increase Decrease	. 4, 229. 83	16, 712. 50	1, 638. 94	3, 772. 34	24, 714. 67
	M.A	GDEBURG.	1	1	1
Accordoons Caps and detenators Cherries, juice of and preserved. Earthen and hollowware Fertilizing salts Kainit Lambskins. Leather gloves. Machinery Manure salts. Miscellaneous Muriate of potash Potatoes Saccharine Seeds Sauerkrant Sugar Sulphate of potash.	20, 129, 30 7, 774, 93 93, 639, 14 43, 380, 93 3, 317, 78 29, 390, 48 6, 131, 64 156, 224, 19	6, 950. 06 3, 157. 07 4, 275. 93 14, 968. 23 5, 471. 89 199, 427. 93 9, 388. 443. 24 2, 180. 62 184, 750. 52 10, 244. 75 343, 407. 54 9, 555. 76 5, 585. 34 11, 511. 07 5, 188. 10 139, 457. 343.	4, 926. 88 6, 510, 19 2, 503. 52 9, 764. 37 7, 073. 05 6, 080. 55 51, 554. 60 8, 704. 23 207, 242. 23 207, 242. 80 15, 498. 49 5, 519. 67 8, 771. 35 276. 899. 18 63, 571. 94	5, 813, 23 4, 896, 47 7, 688, 64 8, 706, 16 131, 109, 39 5, 607, 05 1, 325, 67 4, 528, 08 51, 945, 39 6, 643, 27 332, 677, 47 15, 741, 02	27, 371. 83 21, 526. 60 28, 921. 59 52, 550. 54 16, 952. 98 484, 568. 93 22, 068. 56 65, 230. 39 10, 026. 51 317, 640. 76 30, 723. 89 1, 039, 552. 06 25, 054. 24 34, 081. 23 15, 282. 42 7, 913. 20 678, 446. 24 240, 683. 85
Total	617, 146, 79	1, 073, 987. 56	732, 709. 10	694, 752, 59	3, 118, 596. 04
			1		,

Exports declared for the United States-Continued.

MANNHEIM.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Books, prints, and articles of art.	\$1,560.32	\$1,895.60	\$1, 238. 44	\$873.81	\$5, 588. 1
Cement	107, 113. 48	46, 664, 42	44, 213, 89	87, 057, 30	285, 049. 0
Cork	6, 847. 55	6, 703. 60	4, 331. 97	3, 787. 05	21, 670. 1
colors, etc	498, 689. 95	605, 814. 86	503, 068. 19	415, 483. 60	2, 023, 056. 6
Filtering paper	8, 095. 33	2, 267. 42		759.45	11, 122. 20
Furniture, household goods	59. 26		951.04	315.71	1,326.0
Feathers		5, 281. 23			5, 281. 2
tals, spectacle glasses, etc	2, 252. 72	8, 297. 63	9, 427. 14	14, 370. 91	34, 348. 4
tals, spectacle glasses, etc Gold ware, mostly jewelry Glue, and cattle hair	7, 323. 76	1, 922. 36	7, 273, 48	2, 267. 33	18, 786. 9
ilue,and cattle hair	3, 299. 83	5, 363. 24	6, 490. 73 369. 33	3, 235. 59	18, 389. 3 35, 405. 2
Hops Land produce, fruits, pastries, etc		35, 035. 88	308.55	l	50, 400. 2
eto	8, 336. 70	3, 084. 33	595.71	1, 539. 21	8, 555. 9
Leather, mostly calf, kid, and	200 005 00	015 005 40	000 000 50	104 004 70	1 171 004 0
morocco, and hides Leather gloves Machinery, cutlery, and other hardware	329, 305. 02 11, 959. 41	315, 035. 48 7, 120. 20	332, 038. 79 13, 691. 61	194, 884. 76 4, 148. 28	1, 171, 264. 0 36, 919. 5
Machinery, cutlery, and other		1, 220, 20	20,002.02	1,020.20	,
hardware	1, 006. 50	998.85	11, 140. 46	852.11	13, 477. 4
Musical instruments and works. Metal wreaths and crosses	335. 74 4, 763. 12	2, 063. 22	1, 593. 54	2, 186. 17	335. 7 10, 606. 0
Paper and paper hangings		753.30	982. 18	8, 963, 59	10, 699. 0
Pencil sharpeners	3, 777. 82			1, 336. 10	5, 113. 9
Porcelain ware	79.37	150.18	070 54		229.5
Rubber goods and fancy articles.	3, 428. 98 3, 219. 10	4. 895. 98 7, 663. 60	972. 54 11, 738. 09	11, 952. 88	9, 297. 5 84, 573, 6
Rags	0, 220. 20	123. 52		12,002.00	123. 5
Sheeps entrails	1, 372. 70	1, 345. 11	2, 761. 46		7, 057. 6
Shoes, galoshes		51 297 A9	7, 449. 55	3, 350. 80	10, 800, 3 51, 327, 0
Silk dress goods, plushes, rib-	• • • • • • • • • • • • • • • • • • • •	51, 327. 02			01, 021. 0
Silk dress goods, plushes, rib- bons, thread twist	29, 036, 60	113. 05			29, 149. 6
Table cloth, linen goods	70 050 00				074 100 5
Wines and brandies Woolen and worsted cloth	73, 353. 02 374. 95	63, 575. 31 1, 540. 10	63, 220, 74 27, 560, 79	74, 017. 52 3, 160. 05	274, 166, 59 32, 635, 89
Wood pulp, sulphite of wood	014.00	1,040.10	21,500.15	5, 100. 05	· ·
Wood pulp, sulphite of wood pulp, cellulose	149, 662. 14	159, 599. 59	200, 643. 70	185, 155. 40	695, 060. 8
Miscellaneous	7, 250. 85	5, 787. 27	6, 548. 11	5, 992. 18	25, 578. 4
Total	1, 257, 504. 22	1, 344, 421. 85	1, 258, 301. 48	1, 026, 748. 21	4, 886, 975, 70
Total for preceding year .	935, 007. 56	915, 450. 91	1, 082, 568, 26	1, 251, 214.44	4, 184, 241. 17
Increase	322, 496. 66	428, 970. 94	175 799 99		702, 734. 5
Decrease	322, 490. 00	420, 970. 94	175, 733. 22	224, 466. 23	102, 104. 0
•. 1	м	AYENCE.			
Agateware, jewelry, and imi-			A100 000 5°	4104 011 5	A490 #00 0
Agateware, jewelry, and imi-		\$91, 952. 47	\$109,026,25	\$134, 011. 71 26, 338, 79	\$432, 590. 9
Agateware, jewelry, and imitation jewelry	\$97, 600. 49 38, 916. 76	\$91, 952. 47 34, 350. 69	35, 440. 58	\$134, 011. 71 26, 338. 79	135, 046. 8
A gateware, jewelry, and imitation jewelry	\$97, 600. 49 38, 916. 76 3, 496, 70	\$91, 952. 47	35, 440. 58 1, 154. 61 5, 069. 98	\$134, 011. 71 26, 338. 79 3, 271. 98	135, 046. 8 1, 154. 6 17, 530. 7
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack Salf hair	\$97, 600. 49 38, 916. 76 3, 496, 70	\$91, 952. 47 34, 350. 69 5, 692. 13	35, 440, 58 1, 154, 61 5, 069, 98 4, 425, 92	26, 338. 79 3, 271. 98	135, 046. 8 1, 154. 6 17, 530. 7 4, 425. 9
Agateware, jewelry, and imitation jewelry. Aniline colors Boneblack Calf hair Copal Cement	\$97, 600. 49 38, 916. 76 3, 496, 70 74, 080. 23	\$91, 952. 47 34, 350. 69 5, 692. 13 37, 663, 67	35, 440, 58 1, 154, 61 5, 069, 98 4, 425, 92 39, 886, 06	26, 338. 79 3, 271. 98 82, 841. 49	135, 046. 8 1, 154. 6 17, 530. 7 4, 425. 9 234, 471. 4
A gateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals.	\$97, 600. 49 38, 916. 76 3, 496, 70 74, 080. 23 68. 792. 50	\$91, 952. 47 34, 350. 69 5, 692. 13	35, 440. 58 1. 154. 61 5, 069. 98 4, 425. 92 39, 886. 06 77, 535. 12	26, 338. 79 3, 271. 98	135, 046, 8 1, 154, 6 17, 530, 7 4, 425, 9 234, 471, 4 287, 127, 9 1, 068, 0
Agateware, jewelry, and imitation jewelry	\$97, 600. 49 38, 916. 76 3, 496, 70 74, 080. 23 68, 792. 50	\$91, 952. 47 34, 350. 69 5, 692. 13 37, 663. 67 75, 381. 31 1, 068. 07 12, 593. 14	35, 440. 58 1. 154. 61 5, 069. 98 4, 425. 92 39, 886. 06 77, 535. 12 9, 385. 57	26, 338. 79 3, 271. 98 82, 841. 49	135, 046. 8 1, 154. 6 17, 530. 7: 4, 425. 9: 234, 471. 4 287, 127. 9 1, 068. 0: 55, 767. 6:
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack Calf hair Copal Cement Chemicals. Emery Hue	\$97, 600. 49 38, 916. 76 3, 496, 70 74, 080. 23 68, 792. 50 12, 453. 89	\$91, 952. 47 34, 350. 69 5, 692. 13 37, 663. 67 75, 381. 31 1, 068. 07	35, 440. 58 1. 154. 61 5, 069. 98 4, 425. 92 39, 886. 06 77, 535. 12	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99	135, 046. 8 1, 154. 6 17, 530. 7 4, 425. 9 234, 471. 4 287, 127. 9 1, 068. 0 55, 767. 6 151. 901. 1
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack Calf hair Copal Cement Chemicals. Emery lue Hops Household effects Leather	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18	\$91, 952. 47 34, 350. 69 5, 692. 13 37, 663. 67 75, 381. 31 1, 068. 07 12, 593. 14 117, 470. 02	35, 440. 58 1. 154. 61 5, 069. 98 4, 425. 92 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02	135, 046. 8 1, 154. 6 17, 530. 7 4, 425. 9 234, 471. 4 287, 127. 9 1, 068. 0 55, 767. 6 151, 901. 1 3, 190. 6
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Hue Household effects Leather	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18	\$91, 952. 47 34, 350. 69 5, 692. 13 37, 663. 67 75, 381. 31 1, 088. 07 12, 593. 14 117, 470. 02	35, 440. 58 1. 154. 61 5, 069. 98 4, 425. 92 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99	135, 046. 8 1, 154. 6 17, 530. 7 4, 425. 9 234, 471. 4 287, 127. 9 1, 088. 0 55, 767. 6 151, 901. 1 3, 190. 6 151, 728. 3 5, 939. 2
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Hue Household effects Leather	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18	\$91, 952, 47 34, 350, 69 5, 692, 18 37, 663, 67 75, 381, 31 1, 068, 07 12, 593, 14 117, 470, 02 37, 216, 96	35, 440. 58 1. 154. 61 5, 069. 98 4. 425. 92 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15 21, 426. 99	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02 52, 170. 23 5, 939. 24	135, 046. 8 1, 154. 6 17, 530. 7 4, 425. 9 234, 471. 4 287, 127. 9 1, 068. 0 55, 767. 6 151, 901. 1 3, 190. 6 151, 728. 3 5, 939. 2 7, 449. 8
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Hue Household effects Leather	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18	\$91, 952. 47 34, 350. 69 5, 692. 13 37, 663. 67 75, 381. 31 1, 088. 07 12, 593. 14 117, 470. 02	35, 440, 58 1, 154, 61 5, 069, 98 4, 425, 92 39, 886, 06 77, 535, 12 9, 385, 57 34, 431, 15 21, 426, 99 3, 680, 19 1, 397, 60	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02 52, 170. 23 5, 939. 24 465. 41	135, 046. 8 1, 154. 6 17, 530. 7 4, 425. 9 234, 471. 4 287, 127. 9 1, 088. 0 55, 767. 6 151, 901. 1 3, 190. 6 151, 728. 3 5, 939. 2 7, 449. 20, 990. 6
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Hue Household effects Leather Machines Dil paintings. Preserved fruits Printed music	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18 2, 332, 69 11, 075, 62	\$91, 952, 47 34, 350, 69 5, 692, 18 37, 663, 67 75, 381, 31 1, 068, 07 12, 593, 14 117, 470, 02 37, 216, 96	35, 440. 58 1. 154. 61 5, 069. 98 4. 425. 92 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15 21, 426. 99	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02 52, 170. 23 5, 939. 24 465. 41 962. 27	185, 046. 6 17, 530. 7 4, 425. 9 234, 471. 4 287, 127. 9 1, 068. 0 55, 767. 6 151, 901. 1 8, 190. 6 151, 728. 3 5, 939. 2 7, 449. 8 20, 990. 6 1, 992. 0
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Hue Hops Household effects Leather Machines Dil paintings Preserved fruits Printed music Saws Straw pulp.	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18 2, 332, 69 11, 075, 62	\$91, 952. 47 34, 350. 69 5, 692. 18 37, 663. 67 75, 381. 31 1, 068. 07 12, 593. 14 117, 470. 02 37, 216. 96	35, 440. 58 1.154. 61 5, 069. 98 4, 425. 93 39, 886. 06 77, 535. 12 9, 385. 57 84, 431. 15 21, 426. 99 3, 680. 19 1, 397. 60 1, 029. 80	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02 52, 170. 23 5, 939. 24 465. 41 962. 27 3, 549. 61 9, 254. 72	185, 046. 8: 1, 154. 6: 17, 530. 7: 4, 425. 9: 234, 471. 4: 287, 127. 9: 1, 068. 0: 55, 767. 6: 151, 901. 1: 8, 190. 0: 151, 728. 3: 20, 990. 6: 1, 992. 0: 13, 602. 5: 50, 482. 9:
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Hue Household effects Leather Machines Dil paintings. Preserved fruits Printed music Saws Staws Stilk curtains	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18 2, 332, 69 11, 075, 62 1, 527, 38 14, 078, 66	\$91, 952, 47 34, 350, 69 5, 692, 18 37, 663, 67 75, 381, 31 1, 068, 07 12, 593, 14 117, 470, 02 37, 216, 96 1, 437, 00 8, 052, 00 8, 581, 47 19, 762, 60	35, 440. 58 1.154. 61 5, 069. 98 4. 425. 93 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15 21, 426. 99 3, 680. 19 1, 397. 60 1, 029. 80 4, 944. 06 7, 387. 09	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02 52, 170. 23 5, 939. 24 465. 41 962. 27 3, 549. 61 9, 254. 72 1, 705. 50	185, 046. 8 1, 154. 6 17, 530. 7 4, 425. 9 234, 471. 4 287, 127. 9 1, 068. 0 55, 767. 6 151, 901. 1 8, 190. 6 151, 728. 3 5, 939. 2 7, 449. 8 20, 990. 6 1, 992. 0 13, 602. 5 50, 482. 9 1, 705. 5
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Hue Hops Household effects Leather Machines Dil paintings Preserved fruits Printed music Saws Straw pulp Silk curtains	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18 2, 332, 69 11, 075, 62 1, 527, 38 14, 078, 66	\$91, 952, 47 34, 350, 69 5, 692, 13 37, 663, 67 75, 381, 31 1, 083, 07 12, 593, 14 117, 470, 02 37, 216, 96 1, 437, 00 8, 052, 00 3, 581, 47 19, 762, 60 8, 142, 13	35, 440. 58 1.154. 61 5. 069. 98 4. 425. 92 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15 21, 426. 99 3, 680. 1, 029. 80 4, 944. 06 7, 387. 09 3, 669. 29	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02 52, 170. 23 5, 939. 24 465. 41 962. 27 3, 549. 61 9, 254. 72 1, 705. 50 8, 475. 17	185, 046. 8 1, 154. 6 17, 530. 7 4, 425. 9 234, 471. 4 287, 127. 9 1, 068. 7 151, 901. 1 8, 190. 6 151, 728. 3 5, 939. 2 7, 449. 8 20, 990. 6 1, 992. 0 13, 602. 5 5, 482. 9 1, 705. 5 14, 307. 7 999, 140. 6
A gateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Glue Hops Household effects Leather Machines Oll paintings Preserved fruits Printed music Saws Straw pulp Silk curtains Tinfoil Wine. Wood pulp	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18 2, 332, 69 11, 075, 62 1, 527, 38 14, 078, 56	\$91, 952, 47 34, 350, 69 5, 692, 18 37, 663, 67 75, 381, 31 1, 068, 07 12, 593, 14 117, 470, 02 37, 216, 96 1, 437, 00 8, 052, 00 8, 581, 47 19, 762, 60	35, 440. 58 1.154. 61 5, 069. 98 4. 425. 93 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15 21, 426. 99 3, 680. 19 1, 397. 60 1, 029. 80 4, 944. 06 7, 387. 09	26, 338, 79 3, 271, 98 82, 841, 49 65, 418, 99 21, 335, 02 52, 170, 23 5, 939, 24 465, 41 962, 27 3, 549, 61 9, 254, 72 1, 705, 50 8, 475, 17 302, 788, 32 6, 715, 57	185, 046. 8 1, 154. 6 17, 530. 7: 4, 425. 9; 234, 471. 4: 287, 127. 9; 1, 068. 0; 55, 767. 6: 151, 901. 1: 3, 190. 6: 151, 728. 3: 5, 939. 2: 7, 449. 2: 13, 002. 5: 50, 482. 9; 1, 705. 5: 14, 307. 7: 999, 140. 6: 23, 507. 3:
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Hue Hops Household effects Leather Machines Dil paintings Preserved fruits Printed music Saws Straw pulp Silk curtains Tinfoil Wine. Wood pulp Woodwork	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18 2, 332, 69 11, 075, 62 1, 527, 38 14, 078, 56 4, 021, 11 199, 574, 41 2, 807, 67	\$91, 952, 47 34, 350, 69 5, 692, 13 37, 663, 67 75, 381, 31 1, 068, 07 12, 593, 14 117, 470, 02 37, 216, 96 1, 437, 00 8, 052, 00 3, 581, 47 19, 762, 60 3, 142, 13 294, 990, 34 9, 591, 85	35, 440. 58 1.154. 61 5, 069. 98 4, 425. 92 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15 21, 426. 99 3, 680. 19 1, 397. 60 1, 029. 80 4, 944. 06 7, 387. 09 201, 787. 62 4, 392. 21	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02 52, 170. 23 5, 939. 24 465. 41 962. 27 3, 549. 61 9, 254. 72 1, 705. 50 8, 475. 17 302, 788. 32 6, 715. 67 10, 402. 23	185, 046, 8 1, 154, 6 17, 530, 7 4, 425, 9 234, 471, 4 287, 127, 9 1, 068, 0 55, 767, 6 151, 901, 1 8, 190, 6 151, 728, 3 5, 939, 6 1, 992, 0 13, 602, 5 50, 482, 9 1, 705, 5 14, 307, 7 999, 140, 6 23, 507, 3 10, 402, 2
A gateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Household effects Leather Machines Oll paintings Preserved fruita Printed music Saws Straw pulp Silk curtains Tinfoil Wine. Wood pulp Woodwork Sundries	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18 2, 332, 69 11, 075, 62 1, 527, 38 14, 078, 66 4, 021, 11 199, 574, 41 2, 807, 67 2, 144, 67	\$91, 952, 47 34, 350, 69 5, 692, 18 37, 663, 67 75, 381, 31 1, 088, 07 12, 593, 14 117, 470, 02 37, 216, 96 1, 437, 00 8, 052, 00 3, 581, 47 19, 762, 60 3, 142, 13 294, 990, 34 9, 591, 86	35, 440. 58 1. 154. 61 5. 069. 98 4. 425. 92 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15 21, 426. 99 3, 680. 19 1, 029. 80 4, 944. 06 7, 387. 09 201, 787. 62 4, 392. 21 3, 489. 69	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02 52, 170. 23 5, 939. 24 465. 41 962. 27 3, 549. 61 9, 254. 72 1, 705. 50 3, 475. 17 302. 788. 32 10, 402. 23 3, 391. 37	\$432, 590, 9: 135, 046, 8: 1, 154, 6: 17, 530, 7: 4, 425, 9: 234, 471, 4: 287, 127, 9: 1, 068, 0: 55, 767, 127, 9: 1, 151, 728, 3: 5, 939, 2: 7, 449, 8: 20, 990, 6: 1, 992, 0: 13, 602, 5: 50, 482, 9' 1, 705, 56 14, 307, 7: 999, 140, 6! 23, 507, 3: 10, 402, 2: 13, 386, 8:
Agateware, jewelry, and imitation jewelry. Aniline colors. Boneblack. Calf hair Copal Cement Chemicals. Emery Hue Hops Household effects Leather Machines Dil paintings Preserved fruits Printed music Saws Straw pulp Silk curtains Tinfoil Wine. Wood pulp Woodwork	\$97, 600, 49 38, 916, 76 3, 496, 70 74, 080, 23 68, 792, 50 12, 453, 89 3, 190, 62 40, 914, 18 2, 332, 69 11, 075, 62 1, 527, 38 14, 078, 66 4, 021, 11 199, 574, 41 2, 807, 67 2, 144, 67	\$91, 952, 47 34, 350, 69 5, 692, 13 37, 663, 67 75, 381, 31 1, 068, 07 12, 593, 14 117, 470, 02 37, 216, 96 1, 437, 00 8, 052, 00 3, 581, 47 19, 762, 60 3, 142, 13 294, 990, 34 9, 591, 85	35, 440. 58 1.154. 61 5, 069. 98 4, 425. 92 39, 886. 06 77, 535. 12 9, 385. 57 34, 431. 15 21, 426. 99 3, 680. 19 1, 397. 60 1, 029. 80 4, 944. 06 7, 387. 09 201, 787. 62 4, 392. 21	26, 338. 79 3, 271. 98 82, 841. 49 65, 418. 99 21, 335. 02 52, 170. 23 5, 939. 24 465. 41 962. 27 3, 549. 61 9, 254. 72 1, 705. 50 8, 475. 17 302, 788. 32 6, 715. 67 10, 402. 23	185, 046, 8 1, 154, 6 17, 530, 7 4, 425, 9 234, 471, 4 287, 127, 9 1, 068, 0 55, 767, 6 151, 901, 1 8, 190, 6 151, 728, 3 5, 939, 6 1, 992, 0 13, 602, 5 50, 482, 9 1, 705, 5 14, 307, 7 999, 140, 6 23, 507, 3 10, 402, 2

Exports declared for the United States—Continued. NUREMBERG.

] .				
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Boer	\$4, 726, 95	\$4, 327. 34	\$4, 606, 14	\$6, 175. 38	\$19, 835, 8
Brushes and hair pencils		25, 553. 38	15, 672, 10	14, 611, 29	73, 360, 9
Bronze powder	76, 478. 98	87, 929. 31	59, 492, 72	67, 107, 88	291, 008. 8
Books, paper ware	19, 678, 19	2, 412, 19	8, 920. 16	23, 926, 76	54, 937, 3
Carbona electric			1, 542, 19	2, 396, 68	3, 938, 8
Clay and plumbago	3, 598, 26	6, 557, 16	396, 17	892.08	11, 443, 6
China and glass ware	3, 435, 87	3, 334, 18	14, 482. 58	21, 754, 56	43, 007, 1
Colored paper	0, 200. 0.	0,002.20	4, 469. 68	384. 92	4, 854, 6
Decalcomania	21, 899, 46	22, 644, 73	27, 184, 72	22, 727, 27	94, 456, 1
Drugs and medicines		3, 891. 59	2, 764, 19	2, 383, 30	12, 470. 3
Fancy goods and toys		2, 255, 44	6, 613, 65	15, 194, 20	36, 076. 2
Fancy paper		8, 143, 46	-, -20.00	10,101120	23, 669, 1
Glass plates		1, 939, 15	687.04	495, 18	3, 663. 2
Gold and metal paper	61.08	633. 69	556, 98		1, 587. 0
Jas-burners	3, 894. 70	5, 284, 03	5, 264, 75	7, 033. 78	21, 477. 2
Jingerbread	0,002.00	2, 519, 26	0,202.70	1, 5551.10	2, 519. 2
Hona	9, 110, 37	262 , 303, 55	163, 822, 11	21, 687, 41	456, 923. 4
Hope	15, 345, 52	5, 409, 46	4, 548, 48	7, 813, 01	33, 116, 4
ron ware	23, 415, 83	9, 826, 85	10, 606, 59	14, 831, 65	58, 680. 9
Leather, hides, and skins	551.59	4, 118, 18	18, 461, 09	3, 244, 90	26, 375, 7
Leonic ware	15, 471, 24	13, 976, 29	18, 856, 39	8, 820. 67	57, 124, 5
Linen and woolen ware		2, 375. 09	1, 553. 67	844. 53	17, 741. 1
Lithographic stones		34, 482, 89	25, 750, 45	21, 508, 74	126, 608, 3
Machinery	1,	468.09	20,100.20	22,000.12	468.0
Musical and brass wire	9, 193, 60	7, 694, 62	7, 270, 79	9, 933, 36	34, 092. 3
Oil paintings and chromos		1, 771, 19	1, 708, 94	3, 691, 36	8, 778. 3
Optical goods	1,000.00	1, 897, 64	630.39	2, 603, 68	5, 131. 7
Slates, lead pencils, etc	22, 829, 70	22, 548, 49	31, 261, 89	26, 708. 97	103, 349, 0
Smokers' articles	1, 440, 78	,	2, 934, 75	1, 722, 64	6, 098, 1
Statuary and antiquities	583, 22	645, 83	8, 553, 31	1, 358. 19	6, 140, 5
Sundries	2, 523, 81	8, 688, 15	816, 16	916.30	7, 944, 4
Ultramarine	10, 526, 24	13, 797. 32	9, 924, 44	13, 199, 53	47, 447, 5
Wafers	845.09	253, 13	950.79		2, 049. 0
Wine	1, 806. 68	1, 846. 17	499. 42	1, 180. 59	5, 332. 8
Total	355, 893. 89	564, 527. 85	455, 802. 73	325, 484. 15	1, 701, 708.

PLAUEN.

		1			
Cotton laces and embroideries	\$156, 648, 45	\$207, 253, 23	\$331, 324, 07	\$154, 701, 00	\$849, 326, 75
Cotton stuffs (congress, etc)	17, 857, 05	1,489,38	3, 117, 41		22, 463, 84
Embroidered cotton articles	17, 520, 40	11, 672, 22	15, 919, 98	11, 089, 02	56, 201, 62
Embroidered linen articles	29, 445, 05	18, 938, 30	20, 576, 93	12, 388, 73	81, 349, 01
Embroidered silk articles	8, 744, 49			,	8, 744, 49
Hosiery:	-,				9, 122, 20
Cotton	62, 710, 65	61, 425, 91	92, 746, 88	78, 722, 82	295, 605, 26
Woolen	32, 188, 69	5, 676, 25	1, 467, 02	10, 455, 68	49, 787, 64
Lace curtains	4, 133, 13			20, 200, 00	4, 133, 13
Miscellaneous	5, 611, 72	4, 933, 10	7, 633. 30	15, 646, 24	33, 824, 36
Musical instruments and strings		215, 180. 32	168, 116, 98	237, 431, 88	897, 078, 89
Porcelain	37, 123, 50	6, 189, 48	10, 283, 90	20, 459, 18	74, 056, 06
Shell goods	1, 646. 80	2, 679, 46	11, 295. 65	8, 235. 07	23, 856, 98
Silk laces	41, 346, 39	12, 442, 00	24, 567, 62	20, 280, 29	98, 636, 30
Woolen dress goods	437, 843, 39	413, 312, 18	452, 423. 73	245, 729, 42	1, 549, 308. 72
Woolen shawls	13, 339, 68	5, 100, 91	25, 557, 66	14, 083, 28	58, 081, 53
W GOLDE SHOW IS	10,000.00	3, 100. 51	20, 001.00	14,000.20	00,001.00
Total	1, 141, 909. 10	966, 292, 74	1, 165, 031, 13	829, 221, 61	4, 102, 454, 58
Total for preceding year .	732, 156. 70	720, 673. 78	798, 845, 41	787, 869, 20	
Total for proceeding year .	102, 100. 10	120, 013. 18	180, 010. 11	101,008.20	8, 039, 545. 09
Increase	409, 752, 40	245, 618, 96	366, 185, 72	41 050 41	1 000 000 10
THUI DONG	200, 102. 40	220,010.80	200, 180, 72	41, 352. 41	1, 062, 909. 49
		<u> </u>	l	l	I

COMMERCIAL RELATIONS.

${\it Exports \ declared \ for \ the \ United \ States}\hbox{--}{\it Continued.}$

SONNEBERG.

		`			
Articles.	Sept. 30, 1892.	June 30, 1893.	Total.		
Baskets	\$5, 812. 18	\$1, 888. 45	\$921.79	\$2, 738. 93	\$11, 361. 3
Dolls and tovs	546, 077, 85	133, 260, 15	99, 603, 18	403, 576. 13	1, 182, 517. 3
Drugs, chemicals, paints, colors	8, 285, 36	6, 481, 29	6, 474. 80	7, 645, 42	28, 886, 8
Glassware	33, 054, 79	21, 918, 46	16, 234, 47	17, 207, 78	88, 415, 5
Gloves, kid and other	7, 286, 70	5, 616, 28	4, 072, 55	5, 127, 15	22 , 102. 6
Guns	5, 002. 76	5, 794, 80	1, 412, 17	2, 830. 86	15, 040, 5
Mineral waters	417.07	826, 12	. 		1, 243, 19
Paper articles, buttons, papier-			1		•
maché ware	10, 484, 45	7, 414, 78	6, 942, 57	6, 771. 21	31, 6 13. 0
Porcelain and stoneware	348, 943, 66	84, 964, 24	92, 076, 49	262, 984, 71	789, 969. 1
Slate pencils	4, 334. 05	4, 844. 29	5, 260. 19	13, 264. 04	27, 702. 5
Smokers' articles	549.04		188.76	188.76	926. 5
Steel and ironware	4, 695, 90	4, 391. 86	5, 629. 97	5, 652. 68	20, 370. 43
Wine, beer, brandies	5, 313. 86	7, 186. 30	8, 577. 73	8, 046. 67	29, 124, 50
Wooden ware			3, 803. 64	3, 227. 14	7, 030. 7
Woolens	14, 277. 65	46 6. 9ક		2, 573, 68	17, 318, 2
Sundries			582.18	796.48	1, 378. 6
Total	994, 535, 32	285, 053, 95	252, 780. 49	742, 631. 64	2, 275, 001, 4
Total for preceding year	1, 404, 964. 43	579, 639. 25	529, 576. 62	853, 812. 54	3, 367, 992. 8
Decrease	410, 429. 11	294, 585. 30	276, 796, 13	111, 180. 90	1, 092, 991. 4

STEITIN.

	1				
Amber goods	\$901.09	\$2,996.72	\$1,847.87	\$5, 707. 10	\$11, 452. 78
Beans	1, 749. 66	1, 728. 26	1,304.10		4, 782. 02
Candles	I		153.40		153.40
Cellulose and parchment paper,					
imitated	14, 522. 23	13, 060. 26	15, 450. 13	20, 120. 94	63, 153, 56
Cement, Portland		49, 358. 74	19, 996. 56	135, 618. 08	325, 162. 98
Dextrin and potato farina		38, 529, 06	8, 704, 33	14, 198, 14	61, 431, 53
Earthenware, fireproof	3, 190, 55	1, 131. 85		1, 315, 11	5, 637, 51
Glucose		420, 71	l	327. 09	747. 80
Goosemeat		3, 916, 72	792, 16		4, 708, 88
Herring:		-,			2, 1
Salt	11, 754. 92	4, 945, 68	5, 935. 74	3, 959. 40	26, 595, 74
Preserved	11, 101.02	1, 954. 46	0,000.11	. 0,000.10	1, 954. 46
Live stock		1, 502. 20	8, 284. 40	3, 959. 40	3, 284. 40
Miscellaneous		424.83	0, 204. 40	616.06	2, 268, 72
Oils:	1, 221.00	121.00		010.00	2, 200. 12
Essential and fusel	1		555, 47	1 000 00	0 000 45
		0 070 11		1, 838. 00	2, 393. 47
Rapeseed		2, 873. 11		105, 50	12, 003. 37
Ozocerit and ceresin		9, 299. 74	4, 478, 01	17, 708. 57	43, 284. 29
Potash, carb. calc	3, 453, 13			1, 488. 76	4, 941. 89
Prunes		2, 263. 10		• • • • • • • • • • • • • • • • • • • •	3, 106. 74
Rags and old jute bagging	39, 862. 63		64, 300. 24	46, 014. 81	150, 177. 68
Seed			7, 758. 36		7, 758. 36
Skins, calves, rabbits		5, 511. 98	9, 532. 19	. 	15, 044, 17
Spelter	10. 598. 63	. .	l	7, 361, 74	17, 960, 37
Starch, potato		3, 795, 45	988.70	1, 561, 53	6, 345, 68
Sugar, beetroot	149, 411, 08	39, 613. 61	78, 529, 27	46, 112, 50	313, 666, 46
Tin boxes			335, 27		335. 27
Zinc dust		6, 128, 82			13, 913, 56
		,			
Total	373, 415, 06	187, 453, 10	237, 343, 60	304, 053, 33	1, 102, 265, 09
Total for previous year	233, 131, 67	199, 716, 39	99, 295, 13	149, 388, 05	681, 531, 24
	200, 201, 01		1	110,000.00	
Increase	140, 283, 39		138, 048, 47	154, 665, 28	420, 733, 85
Decrease		12, 263, 29	200, 020. 21	101,000.20	120, 100.00
	1	12, 200. 20			

Exports declared for the United States—Continued. STUTTGART.

Articles.	Quarter ending-				Total.
Atticies.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	
Chicory	\$28, 679. 61	\$12, 625, 79	\$27,301.83	\$15, 170, 22	\$83,777.45
Colors	19,060.20	22, 652, 81	23, 335. 68	16, 673, 57	81, 722, 26
Corsets	29, 693, 94	26, 682, 44	28, 490, 98	18, 945, 63	103, 812, 99
Cotton goods	1,520.65	1, 766, 38	.	11, 247, 01	14, 534, 04
Drugs and chemicals	34, 375. 45	40, 809, 41	38, 489, 08	28, 694, 69	142, 368, 63
Illustrated periodicals and books	18, 542. 15	19, 100, 41	10, 312. 97	9, 794, 70	57, 750. 23
Jewelry	1, 356, 83	233, 48		1, 387, 60	2, 977. 91
JewelryLand produce	14, 230, 16	59, 596, 15	38, 695. 22	7, 615. 19	120, 136, 72
Leather	1, 076, 72	1, 383, 34	955, 20	1, 343, 20	4, 758, 46
Linen goods	15, 652. 82	10, 334, 96	10, 739. 60	12, 779, 05	49, 506, 43
Metal ware	2, 850. 01	1, 244, 65	1, 871, 52	3, 835, 97	9, 802, 15
Miscellaneous	36, 946, 03	31, 837, 35	32, 142, 02	37, 403, 51	138, 328, 91
Musical instruments	50, 154, 07	61, 986, 42	54, 111, 99	62, 316, 76	228, 569, 24
Paper	633, 56	869.75	1, 607, 99	661, 74	3, 773, 04
Professional and scientific in-			1		-,
struments	6, 661, 33	7, 058, 27	6, 486, 02	4, 609, 39	24, 815, 0
Pumice stones	3, 101, 28	621.16	2, 476, 49	2, 451, 56	8, 650, 49
Watchmen's detectors	825.00	1, 304, 37	1, 729, 80	1, 465, 75	5, 324. 92
Wine and liquors	193, 23	944.05	766, 64	468, 28	2, 372. 20
Wooden ware	3, 407, 51	889.43	8, 311. 08	2, 854, 40	10, 462, 42
Woolen ware	60, 038. 41	27, 300. 37	49, 621. 81	13, 957. 95	150, 918. 54
Total	328, 998. 96	329, 240. 99	332, 445. 92	253, 676. 17	1, 244, 362. 0
Total for preceding year .	334, 423. 60	253, 820. 17	231, 337. 86	268, 045. 08	
Decrease	5, 424. 64			14, 368. 91	
Increase		75, 420. 82	101, 108. 06	l	156, 735, 33

KÖNIGSBERG.

Statement showing the imports at Königsberg for the year ending December, 1892.

Description.	Quantity.	Value entered.	Whence imported.
IGrain, pulse, and seeds. Wheat	56, 227 54, 242 14, 544 25, 226 1, 585	Marks. 8, 434, 050 7, 485, 396 1, 454, 400 2, 522, 600 237, 750	
Beans do Tares do Maize do Hemp seed do Linseed do Clover seed and others do Products of the mills do Bran do	56, 841 11, 899 4, 635 18, 359 7, 386 11, 352 12, 757 7, 604	7, 866, 210 1, 164, 203 945, 540 3, 763, 595 1, 514, 130 4, 540, 800 3, 189, 250 646, 340	The province and Russia.
Total	282, 657	43, 764, 264	
II.—Flax, hemp, and tow.	38, 184 38, 578 7, 437 84, 199	21, 001, 200 18, 324, 550 1, 859, 250 41, 185, 100	Russia.
III Wood, wooden articles, and furniture.			
Timber festmeters Cut veneers tons Wood and coopers' ware do Furniture and utensils do Charooal do	393, 248 4 · 6 443 · 2 30 · 3 7 · 5	6, 930, 629 23, 000 66, 480 34, 239 450	The province and Russia.
Total	393, 248 485 ·6	7, 054, 798	

Statement showing the imports at Königsberg, etc.—Continued.

Description.	Quantity.	Value entered.	Whence imported
IV.—Colonial produce.		Marks.	
Teatons	3, 168	3, 484, 800	ì
Coffeedo	2, 284	4, 339, 600	11
Ricedo Spices of all kindsdo	4, 460 ·3 464 ·5	914, 361 397, 340 257, 760	
Fruitsdo	716	257 780	England and Germany.
Raw cottondo	40	34, 800	11
Indigodo		3, 900	{ †
Indigodododododo	364 .9	47, 437	l j
Totaldo	ļ	9, 479, 998	
V.—Horses, cattle, and animal products.			•
_			
Horses number Other living cattle and fowldo	4, 276	3, 206, 000	[]
Tallow, candle and otherstons	9, 589 22, 899	4,794,500	
Hidee akina do	101 .7	2, 175, 405 223, 740	 †
Hides, skinsdododo	318.9	956, 700	The province and Russia.
Wooldo	185	4, 625, 000	The province and leading
Bristles, cattle hairsdo	147	44, 100	
Whale oildo	413 4	227, 370	
Sundriesdo	11,009 .8	5, 504, 940	IJ
			'
Total	100, 166	91 757 755	
Total tons	15, 098 4	21,757,755	
VI.—Mineral products and wares.			
_			-
Pitcoal and cokestons	191, 208 · 3	2, 676, 916	<u> </u>
Saltdo	6, 926 .9	131, 611	
Lime, cement, bricks, and tilesdo	22, 022 8	660, 684	Germany and England.
Glass, porcelain, stoneware (crockery).do	3, 201 4	640, 280	11
Sundriesdo	24, 843 .8	496, 876) ·
Total	243, 203 ·2	4, 606, 367	
WIT Medale and and House on the come			i
VII.—Metals, quincaillery, engines, and instruments.			
Pig iron and oldtons	4, 255 -6	234, 058	1
Forged iron plate do	8, 614 .7	1, 981, 381	<u> </u>
Forged iron, platedo Iron bars and steeldo	7, 354 · 1	1, 676, 656	1
Iron and steel waresdo	11, 939 ·6	2, 268, 524	C
Small wares (quincaillery)do	35	9,800	Germany and England.
Copper and brass and their products do	236 · 3	47, 260	1
Other metals and waresdo	715 · 8	715. 800	11
Instruments, engines, and partsdo	1, 126 · 2	450, 48 0	J
Watel	20. 077.9	# 000 050	
Total	39, 277 · 3	6, 883, 959	
VIII.—Chemicals, manure, oil, and cakes.			
White leadtons	31 .6	12, 640	
Sulphurdo	47.5	5, 937	11
Sulphuric aciddo	27.1	20, 325	11
Soda, soda ash, potash, saltpeter, salt and salt	6, 659 -8	873, 971	1
peter acidtons Alumdo	74 - 9	11 095	
Green copperasdo	122 3	11, 235 24, 315	Germany.
Caustic natrondo	23 .4	56, 160	Comming.
Chloride of limedo	411.2	82, 240	
Drugs and coloring stuffsdo	1, 198 · 2	1, 797, 300	1
Double carbonic natrondo	179 4	35, 292	l i
Starchdo	657 - 1	236, 556	
Petroleumdo	1, 284 · 3	1, 605, 375	[]
Cocoanut oildo	162 .7	74, 822	United States.
Olive oildo	51 .5	35, 020	1)
Oils of all kinds and turpentinedo	2.502 3	1, 376, 265	Germany.
Oil cakesdo	1, 533 ·6	176, 364	1
Sundriesdo	2, 225 4	445, 080	1
Total	29, 205 •5	6, 868, 897	
IX.—Consumptive articles.	-		
Sugar, raw and refinedtons	9 000 0	9 797 804	<u> </u>
Sirup, molasses, honeydo	8, 022 ·6 434	2,727,684	!
Spirits, arac, rumdo	6, 883	132, 275	11
Winedo	2, 299	4, 818, 100 3 448 500	Germany, England, and
Beer of all sorts, porterdo	2, 299 276 ·8	3, 448, 500 5, 196, 504	France.
Tobaccodo	205	287, 000	1
Butter and cheesedo	740 -1	1, 075, 338	1
		, _, 5,0,000	•

Statement showing the imports at Königsberg, etc.—Continued.

Description.	Quantity.	Value entered.	Whence imported.
IX.—Consumptive articles—Continued.			
Herringstonsdo	46, 139 13, 398 9	Marks. 5, 075, 290 1, 339, 890	Norway.
Total	98, 889 •4	24, 100, 581	•
X.—Textiks, manufacture, and similar.			
Cotton yarntons Cotton articlesdo	1, 034 ·6 636 ·6	1, 551, 900 1, 336, 860	1
Silks, silk and mixeddo	9.7	232, 800	
Woolen yarn and shoddydo Linen yarn and twistdo	603 1, 452 ·2	603, 000 2, 904, 400	Germany and England.
Linen and bagging canvassdo Wax cloth and ready-made clothesdo	976 13·8	1, 952, 000 41, 400	ľ
Rags do do Sundries do do do do do do do do do do do do do	230 ·4 553 ·1	39, 168 1, 327, 440	Russia.
Total	5, 509 ·4	9, 988, 968	
XI.—Sundries.			
Hopstons	6.1	20, 250	
Paper, books, and printed matterdo	3,061 9	1, 424, 760	1)
Asphaltdo Sundriesdo	602 ·9 75, 812	66, 319 9, 855, 560	Germany.
Total	79, 482 .9	11, 366, 891)

RECAPITULATION.

Description.	Value en- tered.
Grains, pulse, and seeds. Flax, hemp, and tow Wood, wooden articles, and furniture Colonial produce Horses, cattle, and animal products. Mineral products and wares Metal, quincaillery, ongines, and instruments Chemicals, manure, oil, and cakes Consumptive articles Textiles, manufacture and similar Sundries Total	41, 185, 000 7, 054, 791 9, 479, 991 21, 757, 751 4, 606, 363, 365 6, 863, 89 24, 100, 58: 9, 988, 961 11, 366, 89:

Statement showing the exports from Königsberg for the year ending December, 1892.

Description.	Quantity.	Value, in- cluding costs and charges.	Whither exported.
I.—Grains, pulse, and seeds.	65, 119 36, 026 11, 617 23, 163 1, 364 57, 484 10, 287 6, 572 19, 539 7, 629 12, 122 24, 463 4, 797 280, 182	Morks. 9, 767, 850 4, 971, 588 1, 161, 700 2, 316, 300 238, 789 8, 117, 598 997, 839 1, 445, 840 4, 396, 275 1, 869, 105 4, 828, 800 6, 727, 325 47, 294, 710	Germany, England, France, Belgium, and Denmark.

Statement showing the exports at Königsberg, etc.—Continued.

Description.	Quantity.	Value, in- cluding costs and charges.	Whither exported.
II.—Flax, hemp, and tow. Flax	25, 648 42, 443 8, 186	Marks. 14, 873, 840 23, 343, 650 2, 455, 800	Germany, United States, England, France, and Belgium.
Total III.—Wood, wooden articles, and furniture.	280, 182	47, 294, 710	
Timber festmeters. Wood and cooper ware tons. Furniture and utensils do. Charcoal do.	281, 958 28, 988 68	6, 783, 227 434, 820 7, 684	Germany, England. The province.
Total	281, 958 29, 056	} . 7, 225, 731	
IV.—Colonial producc. Tea	3, 288 70 ·9 296 ·9 197 ·6 6 ·5	5. 261, 200 141, 800 68, 287 168, 725 2, 320	Russia and the province.
Total	3, 859 -9	5, 642, 332	
V.—Horses, cattle, and animal products. Horses number Other living cattle and fowl do Tallow, candle and other tons Hides, skins do Leather do Wool do Bristles, cattle bairs do Whale oil do Sundries do	3, 365 42, 092 330 793 ·5 25 ·7 1, 363 ·2 123 ·4 80 ·1 494 ·4	2, 523, 750 2, 104, 600 313, 500 1, 745, 700 77, 100 3, 408, 000 870, 200 45, 657 247, 200	Germany.
Total	45, 457 3, 210 ·3	} 10, 835, 707	
VI.—Mineral products and wares. Pit coal and cokes	176, 023 · 3 6, 926 · 9 15, 964 · 8 3, 201 · 4 17, 661 · 8	2, 464, 326 131, 611 578, 944 640, 280 353, 236	The province.
VII.—Metals, quinicaillery, engines, and in-	218, 116-2	4, 168, 397	
struments. Pig iron and old tons. Forged iron plate do. Iron bars and steel do. Iron and steel ware do. Small wares (quincaillery) do. Copper and brass and their products do. Other metals and wares do. Instruments, engines, and parts do.	3, 436 ·7 3, 343 125 ·9 6, 018 ·9 77 ·9 81 ·5 400 ·3	206, 200 768, 890 12, 967 1, 143, 591 2, 580 15, 580 81, 600 160, 122 2, 389, 102	The province.
VIII.—Chemicals, manure, oil, and cakes.			
Soda, sodasahea, potashea, saltpeter, salt, and saltpeter acid tons. Caustic natron do. Chloride of lime do. Drugs and coloring stuff do. Double carbonic natron do. Starch do. Petroleum do. Olive oil do. Turpentine do. Oil cakes do. Sundries do.	534 ·2 184 ·5 76 ·7 79 ·5 47 ·7 265 ·7 11, 619 10 2, 067 ·4 13, 273 ·8 1, 282 ·7	43, 520 49, 815 18, 408 119, 250 9, 540 69, 082 1, 510, 470 6, 800 1, 137, 070 1, 725, 594 256, 540	The province and Russia
Total	29, 441 ·2	4, 946, 089	

Statement showing the exports from Königsberg, etc.—Continued.

Description.	Quantity.	Value, in- cluding costs and charges.	Whither exported.
IX.—Consumptive articles.			
	l	Marks.	
Sugar, raw and refinedtons	2,706.1	811, 830	Germany.
Sirup, molasses, honeydo	409.8	91, 277	Germany.
Spirits, arac, rumdo	454 1	317, 870	[]
Winedo	122 .5	183, 750	11
Beer of all sorts, porterdo	77	30, 800	
Tobaccodo	41.5	58. 100	The province and Russia.
Butter and cheesedo	1, 119 · 5	1, 427, 195	
Herringsdo	43, 267	5, 278, 574	[]
Several othersdodo	177 · 5	17, 750	J
Total	48, 375	8, 217, 146	
X.—Textiles, manufacture and similar.			
Cotton yarntons	6.4	9,600	h
Cotton articlesdo	18.5	38, 850	
Silk, silk and mixeddo	0.6	14, 400	
Woolen yarn and shoddydo	106 · 1	106, 100	The provinc
Linen yarn and twistdo	1, 407 .9	2, 815, 800	-
Linen and bagging canvasdo	48.4	96, 800	
Wax cloth and ready-made clothesdo	1.8	3,600	!}
Ragsdo	6, 916 ·9	830, 028	England, United States.
Sundriesdodo	170 •4	408, 960	_
Total	8, 677	4, 324, 138	
X I.—Sundries.			
Paper, books, and printed mattertons	67.6	27, 040	b
A sphaltdo	164 • 9	18, 139	The province.
Sundriesdo	88,002 5	11, 440, 325) -
Total	88, 235	11, 485, 504	

RECAPITULATION.

Description.	Value, in- cluding costs and charges.
Grains, pulse, and seeds Flax, hemp, and tow Wood, wooden articles, and furniture Colonial produce Horses, cattle, and animal products Mineral products and wares Metal, quincallery, engines, and instruments Chemicals, manure, oil, and cakes Consumptive articles Textiles, manufacture and similar	40, 673, 290 7, 225, 731 5, 642, 332 10, 835, 707 4, 168, 397 2, 389, 102 4, 946, 089 8, 217, 146 4, 324, 138
Sundries	11, 485, 504

CONRAD N. GADEKE, Consular Agent.

STETTIN.

CROPS AND TRADE.

Trade and commerce during the greater part of the year 1892 was influenced by an exceptionally bad crop of grain on the European continent, counterbalanced only by abundant crops in the United States and a bright outlook for future crops.

Concerning the crop of wheat, rye, and potatoes the latter surpassed all expectations, causing, in combination with the rich harvest in the United States, very low prices. The losses sustained in consequence by dealers and millers were made good by the benefits to the agriculturists.

HARBOR IMPROVEMENTS.

Amongst the improvements especially important for the trade, commerce, and navigation of Stettin are the deepening of the waterways between Swinemiinde and Stettin and the enlargement of the harbor.

According to information received from the Government the depth will eventually be increased to 6 and even 7 meters, combined with a better regulation of the current of the river Swine.

At the present time the full force of the current from the river Swine runs directly toward the bulwarks and quays, rendering the navigation of steamers either approaching or leaving the wharfs one of difficulty and danger. It has, therefore, been determined to counteract this by cutting through the Mellin a new channel, being a direct prolongation of the Kaiserfahrt, marked CC on the annexed map; the northeast side being confined by a pier, marked BB, to prevent the wash of the current undermining the bank. A stone pier, marked A, will be built in the center of the turn of the river near the Griine Fläche Island as a breakwater and to create safe berths for steamers discharging coals; also to save the island from being gradually washed away. The route to and from Stettin for all large vessels will lie, when the cutting is completed, through this new channel, the old route by the Swine being confined to small craft. The depth of the new channel will be similar to that of the new dredging in the Haff and Oder, viz, 7 meters.

By the deepening and the improvement of the course between Stettin and Swineminde not only Stettin will be benefited, but other and larger districts of the Prussian Monarchy, especially in the traffic with the east, with Silesia, Saxony, Berlin, and the whole industrial districts adjoining the capital. The canal joining the North Sea with the Baltic is progressing rapidly, by which new commercial positions will be created for the Prussian ports of the Baltic which must be prepared to receive the larger traffic expected to come through the canal.

The improvement of the water course from Stettin to Swinemiinde, as well as the waterway to Berlin by water, is becoming more and more a necessity, because with larger vessels coming up to Stettin from the sea larger barges are wanted to receive their cargoes. Such cargoes, however, can not be used for the traffic between Stettin and Berlin, since the Finow Canal is navigable only by barges not over 175 tons.

and Berlin, since the Finow Canal is navigable only by barges not over 175 tons.

The import by sea to Stettin amounted, in 1890, 1891, and 1892, to 1,424,970 tons, 1,4,08,813 tons, and 1,355,937 tons, respectively, classified as follows:

Articles.	1890.	1891.	1892.
Coal and coke	Tons. 150, 393 153, 027 186, 620 44, 384 84, 220 138, 473	Tons. 207, 655 161, 497 191, 558 47, 785 75, 948 94, 857	Tons. 189, 433 130, 939 100, 980 99, 411 88, 518 104, 844

The imports of Stettin and Swinemunde combined amounted, in 1890, 1891, and 1892, to 252,956 tons, 359,790 tons, and 326,130 tons, respectively; and the exports by sea from Stettin amounted to 617,967 tons, 567,607 tons, and 562,988 tons during the same years.

١,

Exports of Stettin by sea.

Articles.	1890.	1891.	1892.
Sugar: Raw Refined Molasses Flour Potato farina Timber Cement, Portland Zine	Tons. 94, 942 43, 930 3, 571 30, 866 25, 079 64, 031 42, 325 26, 040	Tons. 95, 467 36, 773 14, 036 26, 182 12, 763 59, 916 43, 735 25, 629	Tons. 72, 836 32, 876 20, 907 23, 172 15, 483 56, 071 57, 760 24, 381

The exports of Stettin and Swinemiinde combined amounted, in 1890, 1891, and

1892, to 252,956 tons, 359,790 tons, and 326,130 tons, respectively.

The entrances and clearances of seagoing vessels at Swinemunde and Stettin in 1892 were as follows:

Swinemwinde.—Entered: Steam vessels, 3,030, of 3,976,468 cubic meters, * of which 2,137, of 3,836,156 cubic meters, were laden; sailing vessels, 1,272, of 337,636 cubic meters, of which 1,198, of 319,946 cubic meters, were laden. Cleared: steam vessels, 3,019, of 3,960,672 cubic meters, of which 1,819, of 2,037,269 cubic meters, were laden; sailing vessels, 1,152, of 320,819 cubic meters, of which 988, of 261,970 cubic meters, were laden.

Stettin.—Entered: Steam vessels, 2,578, of 3,078,745 cubic meters; sailing vessels, 1,319, of 336,752 cubic meters.

GENERAL IMPORTS.

Petroleum.—The petroleum trade of Stettin owes its large increase to the construction of tanks rendering the import by tank steamers possible. In 1891 the imports by sea amounted to 47,785 tons and 99,411 tons in 1892, of which 44,574 and 96,708 came directly from the United States. No Russian petroleum enters this port. For two years the import (calculated in barrels) was, in 1891, 264,783 barrels; in 1892, 546,173 barrels; arriving by tank and other seagoing vessels, 349,036 barrels, being stored by the German-American Petroleum Company, and 197,137 barrels by the

Stettin-American Petroleum Company.

The quotations for petroleum were, in January to March, 11:20 to 11 marks per 50 kilograms duty paid, prices falling in the middle of July to 10 marks and rising afterward to 10:35 marks went down to 9:80 marks at the end of the year.

Lard.—The import by sea at Stettin amounted to 11,488 tons in 1891 and to 13,527 tons in 1892. The prices varied during the first six months of 1892 from 30-34 to 28-33.25 marks, then continuously rising from 39 to 52.50 marks per 50 kilograms, in bond at the end of the year.

SHIPPERS AND FREIGHTS.

On January 1, 1892, Stettin shipowners owned 198 vessels, 24 of which were sailing vessels, 76 seagoing steamers, and 98 river and tug steamers, of 42,627 registered

Freights to New York from the beginning of the year 1892 till August, 1892, were, per ton: For zinc (spelter), 8s. to 8s. 6d.; cement, 8s. 6d. to 7s. 6d.; sugar, 12s. 6d. to 14s.; potato farina, 13s.; and from September, 1892, till the end of the year 1892, for zinc (spelter), 9s.; sugar, 8s.; cement, 9s. 6d. to 9s.; cellulose, 14s.; potato farina, 138.

The export of rags to the United States and England ceased during the last months

of the year 1892 on account of cholera.

The Hamburg-American Packet Company sent 19 of their steamers from Stettin to New York, 16 of which left Stettin with passengers and cargo, whilst 3 carried cargo The same number of steamers of the same line came to Stettin from New The number of passengers carried by this line from Stettin to New York was York. The number of steamers of the same line came to Stettin from New York. The number of passengers carried by this line from Stettin to New York was 3,429. The rates of freight from New York to Stettin were satisfactory in the beginning of the year 1892, cargoes of goods and grain being amply offered in consequence of the small crop of Germany in 1891. Later in the year the traffic became much less animated.

JAMES KELLOGG,

Consul.

STETTIN, August 10, 1893.

Imports by articles at Stettin.

	Quan	tity.		Quan	tity.
Articles.	1892.	1891.	Articles.	1892.	1891.
	Tons.	Tons.		Tons.	Tons.
Kags	2, 234	2, 862	Seeds	28, 147	39, 701
Rags	13, 689	42, 065	Wool, raw and manufactured	1,542	1, 251
Cotton, raw and manufac-	1		Paper	8, 727	2, 746
tured	2, 209	2, 641	Sugar, raw and manufactured	1,937	1, 188
Drugs, chemicals, etc	35, 434	39, 998	Beer and wine	5, 450	5, 927
Metals:	· '	· '	Spirits	1, 721	4,401
Lead, raw and worked	609	822	Groceries	13, 719	8, 782
Iron	135, 743	116, 927	Coffee	8, 329	5, 887
Copper	1, 380	1, 382	Flour	14, 598	5, 718
Zinc, tin, etc., raw and	1,653	1,078	Rice	14, 848	21, 650
worked.	,	_,	Petroleum	99, 411	47, 785
Coals, coke, etc	89, 437	207, 657	Oil and grease	49, 267	47, 055
Cement, clays, ores, etc	264, 358	249, 182	Hides and leather	1, 775	1,951
Grain:	202,000		Timber:	_,	_,
Wheat	12, 890	41,747		37, 554	18, 239
Barley	3, 686	9, 681	Unworked	93, 384	143, 257
Rye		88, 800	Stones and bricks	93, 526	77, 900
Oats	2, 087	25, 797	Herrings	88, 518	75. 950
Maize		8, 990	All other merchandise	146, 479	43, 251
Pulse	7, 647	15, 966	Zii ouici moronandisc	120, 210	20, 20,
Other kinds	324	573	Total	1, 355, 937	1, 408, 813

Imports by countries at Stettin.

` .	Quant	ities.		Quantities.	
Whence imported.	1892.	1891.	Whence imported.	1892.	1891.
Australia Brazil British East Indies Belgium Denmark France Great Britain Holland Italy Norway	4, 048 46, 085 23, 206 148, 203 44, 694 9, 052	Tons. 362 410 869 4,261 48,008 19,703 157,128 38,120 1,876 14,962	Portugal Russia Spain Sweden United States Zollverein ports Free harbor of Hamburg Total	Tons. 808 54, 289 2, 650 60, 047 24, 271 130, 773 88	Tons. 37 41, 509 9, 628 64, 532 34, 925 131, 021 250 567, 607

Imports from the United States at Stettin in 1892.

Articles.	Quantities.	Articles	Quantities.
•	Tons.		Tons.
Varnish	9.9	Linen	2 .
Ice	6	Chromotypes and steel engravings.	
Superphosphate	7, 501 .2	Beef, fresh	833
Chemical preparations	.,4		32 1
Ironwares, rough	.2	HoneyFruit, dried	4 .
Phosphate of lime	23, 566 • 4	Starch	17
Magnesia	31.4	Flour	
Ore slag		Sirup	21 .
Zinc ore	16.8	Cigars	
Wheat	1.776.8	Cottonseed oil, in barrels	83 -
Rve	201	Residue of oils in form of cakes	50 :
Maize	26. 391 ·1	Lard	7. 192
Grass seed	20,001	Stearic and palmitic acid, paraffine.	150 :
Clover seed	117 · 2	Fish and seal fat, fish oil	21
Straw, etc		Tallow, raw, melted, or pressed	168
Timber. sawn	83 · 3	Fat of animals	117
Cooper ware		Lathing, rust and polishing paper.	1.
Carpenter wares	6.7	Petroleum	96, 707 -
Empty barrels for mineral oil, col-		Mineral oils for greasing purposes.	385
ored	39 - 5	Perfumed water	
Furniture of soft wood	.6	Rosin, raw and purified, of turpen-	
Machinery consisting of wood	93·9	tine.	6, 569
Machinery and part of:	• •	Rosin, other than from turpentine	202
Cast iron	109 · 2	Zinc, raw, in blocks	49 .
Forged iron			21 :
Copper, raw		atto or indominally	41 4
Leatherware	103.1	Total	184, 965

Exports by articles from Stettin.

	Quar	tity.		Quan	tity.
Articles.	1892.	1891.	Articles,	1892.	1891.
	Tons.	Tons.	Grain-continued:	Tons.	Tons.
General merchandise	224, 936	211,840	Other kinds	372	543
Metala:	· ·		Seeds	14, 368	17, 420
Raw	43, 612	45, 734	Sugar:	, ,	•
Worked	6, 876	7, 302	Raw	72.837	25, 467
Coals and coke	8, 317	12, 918	Refined	34, 551	40, 581
Cements	57, 759	43, 735	Spirits	7, 428	9. 092
Grain:	01,100	10,100	Timber:	.,	0,000
Wheat	7, 117	2, 595	Worked	41, 449	37, 79 0
Barley	5, 121	3, 395	Unworked	14, 622	19, 126
Rye	4, 856	1, 089	Herrings	9, 836	8, 674
Oats	505	1,000	Rags	5, 571	8, 048
Maize	1, 075	250	Tame 12	0,011	0, 0
Pulse	1,780	1,804	Total	562, 988	567, 608

Exports from Stettin by countries.

	Quan	lantities.		Quar	
Whither exported.	1892	1891.	, w nither experted.	Whither exported.	
Australia	Tons.	Tons. 1,077	Roumelia	Tons. 3, 945	Tons.
Argentine		1,0,,	Russia	42, 731	172, 003
British Central America			Spain	27, 452	22, 459
British North America		405	Spanish America	1, 132	
Belgium	. 62, 682	25, 928	Sweden	250, 990	197, 788
Denmark		81, 391	Turkey		
France		31,006	United States of America	184, 965	98, 472
Great Britain	. 402, 005	446, 430	West Indies		467
Holl an d		12, 124	Zollverein ports		308, 800
Italy	. 868	411	Free harbor of Hamburg	10,605	5, 752
Norway	. 30.142	35, 342		·	
Portugal		18, 951	Total	1, 355, 937	1, 408, 813

Exports to the United States from Stettin in 1892.

Articles.	Quantities.	Articles.	Quantities.
	Tons.		Tons.
Glue stock	2.9	Tow	29 · 3
Rama	2,723 · 1	Beans	
Waste paper	117	Poppy seed	
Velvet	15	Anise seed.	3.5
Lead, in blocks	10	Forage plants	
Oil	6.9	Hemp seed.	30 -2
Prussiate of potassium		Fruit, fresh	
Cyanate of potassium		Beet root, fresh	2.4
Class Class of potassium		Glassware:	2.4
Glue	40		
		Hollow	36.5
Potash, carbonate calcined	126	Hollow, white	142 .8
Soda. natural and artificial		Glass for the table and for looking	
Albumen	4.9	glasses	54 .7
Aniline oil	1	Various glass, pressed	2.6
Arsenic acid		(†1888:	!
Madder	5	Stained	
Mineral water		Milky	31 •6
Natron hydrosulphate	2	Calf skins:	1
Coal-tar oils, light	1.1	Fresh	26 - 5
Zine, white, etc	154 .8	Dried, chalked	57 -3
Colors	4.6	Skins of cattle, dried, chalked	8 - 5
Sundry materials for medicinal pur-		Skins of sheep and goats, raw. with	
poses	9.9	hair	7.6
poses	38.7	Skins, various, for furs	
Ironware:	i	Cooperware, crude	
Crude	2.2	Willow twigs for basketmaking	
Cast iron		Sundry carpenter wares	
Cement, Portland		Cooperware, colored	
Phosphate of lime	110,000	Empty oil barrels	
Earths, various	77 -7	Furniture of hard wood	
Vann			
Hemp	41.7	Toys from wood	, 2.0

Exports to the United States from Stettin in 1892—Continued.

Articles.	Quantities.	Articles.	Quantities.
	Tons.		Tons.
Hope	-2	Potato farina.	176 -9
Machinery:	_	Sago of potatees	l iŏ
Principally or entirely of cast iron	4 .5	Glucose	52.4
Principally of forged iron	6.4	Tea	· •
Copperware:	• •	Sugar:	•
Crude	-2	Beet-root, raw	3,790 -2
Finished	-3	Refined, hard	1.5
Sundry tissues in combination with	J	Beet color	
other materials	72 .9	Rapeseed oil	
Leather	14 8	Tallow	99 1
Jute tissues	1.2	Beeswax	
Linen unblesched	15.8	Ozokerite	
	19.9		
Candles	10.8	Cellulose	1, 989
Books		Packing paper	
Chromotypes	25. 9	Gold and silver paper	
Beer:		Writing paper	
In casks	9.8	Paper ware	151 ·
_ In bottles	42	Oils for machinery	15 4
Liquors	4⋅8	Coal	
Spirits:	•	Tar	
In casks	8-6	Bricks, fireproof	335 ·4
In bottles	1	Pottery, common, glazed	3.8
Wine:		Crucibles, etc	
In casks	6.2	Pottery ware	10.4
In small bottles	-6	Pottery ware, colored	•1
Meat, fresh	•1	Porcelain	
Fish, preserved	1	Hair of hares	1 4
Herring:		Hair of dogs	5 1
In barrels	408 -9	Worsted yarn, doubled, dyed	٠.
In fancy packing	-2	Woolen varn:	l
Coffee, rossted	1.9	Bleached or dyed	1.2
Milk, condensed	-3	Doubled	1.4
Dainties	1.5	Threaded, raw	
Fruit. dried	108 .3	Hosiery	
Fruit juice	8.5	Zinc, raw, in blocks	
Seeds, dried, estable	3.8	,,	
Dextrine	321 .6	Total	242, 716

Imports and exports of Swinemunde.

Articles.		orts.	Exports.	
Arucios.	1892.	1891.	1892.	1891.
	Tons.	Tons.	Tons.	Tons.
Rags and scraps of all kinds	293	454	405	168
Cotton and wool	31	714	54	648
Drugs, chemicals, etc		2, 430	820	283
Metals:	_,	-,		
Lead raw and worked			152	100
Iron, raw and worked	4,003	4, 184	3, 931	3,69
Copper, zinc, and tin		28	324	27
Coal, coke, etc		359, 791	1,718	413
Cements, clays, ore, etc		10, 488	21, 354	22, 859
Grain:	0,010	10, 400	21,002	42,00
Wheat	1, 792	277		
		275		
Rye	189	243 54		
Barley	105	90		
Oats	105		j	
Seeds, potatoes, etc		1, 964	303	690
Paper	76	117	19	330
Sugar	19	57	3, 603	3, 700
Beer, wine, and spirits		75	14	771
Petroleum, oils, and grease		985		6
Hides and leather	25	26	87	4
Timber:	1		1	l
Worked	331	4, 468	25	241
Unworked	1,449	13	554	808
Stones and bricks	44,015	54, 130	2, 963	4.330
Groceries and molasses	135	5, 629	376	354
All other merchandise	139	166	15	200
Total	398, 430	446, 415	36, 217	39, 890
Herring:	1	,		1
Fresh	7, 486	5, 551	12	540
Salt, in barrels		5, 406	l	1
Cattle, head		125	l	

NAVIGATION OF STETTIN.

Nationality of seagoing vessels which entered the port of Stettin during the year 1892.

Nationality.		Steamers.	Total.
Belgian		2	
British		819 256 39	396 541
Dutch. French. German (including coasting).	6	1, 515	2, 26
Italian	1	120	16
Russian Spanish	18	29	4
Swedish United States	107 1	814	42
Total	1, 301	2, 594	3, 89
Total, 1891	1, 288	2,649	3, 98

Return of all shipping at the port of Stettin during the year 1892.

ENTERED.

Nationality.		Sailing vessels.		Steamers.		Total.	
German British Danish Norwegian Swedish Other countries Total' Total, 1891	Ne. 461 77 287 49 107 34 1,015 985	Tons. 52, 527 10, 527 17, 676 12, 671 7, 222 6, 628	No. 1, 515 319 256 120 814 68 2, 592 2, 687	Tons. 556, 216 342, 997 129, 755 46, 203 93, 674 35, 918 1, 204, 763 1, 198, 223	No. 1, 976 396 543 169 421 102 3, 607 3, 672	Tons. 608, 743 353, 524 147, 431 58, 874 100, 896 42, 546 1, 312, 014 1, 328, 054	
German British Danish Norwegian Swedish Other countries	453	50, 141	1, 515	551, 791	1, 968	601, 93;	
	76	10, 441	316	839, 971	392	350, 41;	
	286	17, 580	253	127, 225	539	144, 80;	
	50	13, 232	117	45, 119	167	58, 35;	
	111	8, 095	308	93, 363	419	101, 45;	
	39	6, 589	70	35, 007	109	41, 59;	
Total	1, 015	106, 078	2, 579	1, 192, 476	3, 594	1, 298, 554	
	1, 061	128, 198	2, 697	1, 218, 197	3, 758	1, 246, 395	

NAVIGATION AT SWINEMUNDE.

Return of all shipping at the port of Swinemunde during the year 1892.

ENTERED.

Nationality.	Sailing vessels.		Steamers.		Total.	
German British Danish Norwegian Swedish Other countries	10 4	Tons. 4, 501 292 236 305 818	No. 67 172 54 5 135 3	Tons. 31, 242 144, 871 50, 727 4, 094 27, 896 3, 098	No. 83 174 64 5 139 7	Tons. 35, 748 145, 163 50, 963 4, 094 28, 201 3, 326
Total	36 35	5, 652 2, 449	436 497	261, 838 281, 455	472 532	267, 490 283, 904

Return of all shipping at the port of Swinemunde during the year 1892—Continued.

CLEARED.

Nationality.	Sailing vessels.		Steamers.		Total.	
German	296 50 115	Tons. 54, 642 10, 733 17, 816 13, 232 8, 400 6, 907	No. 1, 582 488 307 122 443 73	Tons. 583, 033 484, 842 177, 952 49, 213 121, 259 38, 015	No. 2, 051 566 603 172 558 116	Tons. 637, 675 495, 575 195, 768 64, 445 129, 659 44, 922
Total	1, 051 1, 096	111, 730 130, 647	3, 015 3, 194	1, 454, 314 1, 499, 652	4, 066 4, 290	1, 566, 044 1, 636, 299

NAVIGATION AT SWINEMUNDE AND STETTIN.

Returns of sailing vessels entered and cleared at the ports of Swinemunde and Stettin during the year 1892.

ENTERED.

Nationality.	Vessels with cargo.		Vessels in ballast.		Total.	
German British Danish	No. 441 79 284	Tons. 53, 622 10, 819 16, 770	No. 36	Tons. 3, 406	No. 477 79 297	Tons. 57, 028 10, 819 17, 912
Danies Norwegian Swedish Other countries		12, 671 6, 682 6, 509	4 6	845 437	49 111 38	17, 512 12, 671 7, 527 6, 946
Total	992 958	107, 073 126, 236	59 62	5, 830 6, 944	1, 051 1, 020	112, 903 132, 280
	CLEA	RED.				
German British Danish Norwegian Swedish Other counfries	416 66 263 22 89 32	51, 640 8, 064 15, 020 4, 123 6, 292 3, 527	53 9 33 28 26 11	3, 002 2, 291 2, 796 9, 109 2, 108 3, 380	469 75 296 50 115 43	54, 642 10, 355 17, 816 13, 232 8, 400 6, 907
Total	888 909	88, 666 99, 832	160 187	22, 686 30, 815	1, 048 1, 096	111, 355 130, 64 7

Returns of steam vessels entered and cleared at the posts of Swinemunde and Stettin during the year 1892.

ENTERED.

. Nationality.		Vessels with cargo.		Vessels in ballast.		Total.	
German British Danish Norwegian Swedish Other countries	No. 1,414 480 302 124 444 69	Tons. 547, 005 478, 219 175, 969 49, 989 120, 758 38, 501	No. 168 11 8 1 5	Tons. 40, 453 9, 649 4, 513 908 812 425	No. 1,582 491 310 125 449 71	Tons. 587, 458 487, 868 180, 482 50, 297 121, 570 38, 926	
Total		1, 410, 441 1, 418, 939	195 184	56, 160 60, 739	3, 028 3, 184	1, 466, 601 1, 479, 67 8	
	CLE	ARED.		· · · · · · · · · · · · · · · · · · ·			
German British Danish Norwegian Swedish Other countries	1, 197 86 215 41 148 62	402, 648 78, 432 130, 270 12, 125 39, 190 28, 151	385 402 92 81 295	180, 385 406, 410 47, 682 37, 088 82, 069 9, 864	1,582 488 307 122 443 73	583, 033 484, 842 177, 952 49, 213 121, 259 38, 015	
Total	1, 749 1, 823	690, 816 775, 149	1, 266 1, 371	763, 498 724, 503	3, 015 3, 194	1, 454 , 314 1, 499 , 6 52	

GREECE.

Exports declared for the United States.

		Quarter	ending-		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
PATRAS.	4-0.00		41.000.00	477.00	** 100 0
Wine and spirits Hides (goatskins) Sundries (currants and small	\$ 52. 80		\$1, 277. 39 973. 00	\$77. 22	\$1, 407. 32 973. 00
quantity olives and pickled citron)	412, 220. 20	\$657, 507, 34	58, 283. 58	37, 814. 71	1, 165, 825. 8
Total	412, 273, 00 358, 281, 75	657, 507. 34 645, 825. 29	60, 533. 88 148, 370. 04	37, 891. 98 33, 597. 46	1, 168, 206, 15 1, 186, 074, 54
Increase Decrease	53, 991. 25	11, 682. 05	87, 836, 16	4, 294. 47	17, 868. 39
ATHENS.					
Art, objects of				185. 73	140. 70 185. 73
Ores, manganese, iron	12, 410. 48	67. 15	,180. 45		180. 45 12, 410. 48 67. 15
Total	12, 410. 48	67. 15	180. 45	326. 43	12, 984. 51
PIRÆUS.					
Antiquities, plaster-casts of Bricks, fire		2, 174. 00	163. 85 1, 700. 85 666. 70	1, 352. 85 2, 001. 70 337. 85	1, 516. 70 5, 876. 55 1, 004. 55
Cliffstone	16, 287. 30	4, 520. 00	4, 845. 00	6, 270. 20	15, 135. 20 16, 287. 30
IronZinc	6, 764. 75 267. 65 16, 497. 65	8, 226. 00 14, 924. 00	9, 107. 25 16, 002. 35	7, 602, 75	24, 098. 00 267. 65 55, 026. 75
Sundries			194. 75	33. 75	228. 50
Total	39, 817. 35	29, 844. 00	32, 180. 75	17, 599. 10	119, 441. 20
SYRA. Emery stone			8, 600. 00		8, 60 0. 0 0

ITALY.

EXPORTS TO THE UNITED STATES.

I have the honor to inclose a table showing value of declared exports from the consular districts of Italy to the United States during the year ending June 30, 1893, as declared at the several consular offices of the United States in Italy. It will be observed that the exports herein given exceed those of the previous corresponding year by the important sum of \$5,006,227.

Exports of raw silk the past year show an increase in value of \$,206,605. Oranges and lemens show an increase of \$1,435,340.

Statement showing the value of declared exports from the consular districts of the Kingdom of Italy to the United States during the year ending June 30, 1893.*

Articles.	Value.	Articles.	Value.
Alabaster, wrought	\$61, 798. 97	Grains	\$180. 79
Anchovies	2, 464. 90	Granite	6, 470. 8
Animals, breeding	6, 705. 00	Gum arabic	2, 170. 67
Antimony	9, 359. 69	Gunstocks	4, 763, 00
Antiquities	23, 373. 55	Haircloth	38, 385, 31
Argols and wine lees	1, 340, 885. 71	Hair, horse	20, 703. 7
Artichoke	654.76	Hair, human	26, 363, 36
Articles of religious devotion	410. 51	Hams	592.77
sphalt and bitumen	28, 702. 72	Hats	1, 494. 0
Geans	4, 794. 97	Hatbands	5, 300. 51
Gee, queens	169. 84	Hemp	236, 836, 7
eeswax	8, 565. 46	Hemp, carpet yarns	70, 468. 3
ooks	9. 245. 19	Herbs, dry	2, 150. 49
Boracic acid	23, 967. 24	Hives	5, 816. 55
Briarwood	29, 874. 65	Household goods	68, 297. 40
Brimstone and sulphur	1, 912, 666, 72	India rubber geods	540.70
ronzes	26, 275, 09	Insect powder	1,479.4
rocatelsuttons	4, 887. 50 8, 559, 73	Iron and brassware	1, 115. 9
aoutchouc ware	1, 267. 15	Jack asses	60, 472. 0 960. 0
apers	116.56	Jewelers' saws	117.5
erch heans	4, 552, 93	Jewelry	792. 7
Zarob beansZasks	352, 23	Juniper berries.	5, 763. 28
ement	3, 86	Lace and embroidery	2, 083, 40
heese	237, 317. 32	Lamps for electric light	920. 01
herries	496. 72	Laurel leaves	47. 24
hestnuts, extract of	500.05	Lemon juice	148, 845, 70
hickness	5, 931, 22	Lentils	26. 75
hinaware and majolica	6, 693. 98	Licorice	35 , 700. 02
itrate of lime	62, 740, 68	Lithographs	1, 100. 10
itrons	10, 149, 28	Liquors.	3, 621. 7
itron, candied	230, 374, 61	Lupines	35. 44
itrons, in brine	21, 657. 20	Machinery	12 , 707. 10
loths	7, 753, 53	Mandolins	413.78
loths, ornamental	2, 791. 86	Manna	4, 440. 19
lover	12, 503. 42	Marble blocks	550, 368. 46
opper	332. 70	Marble chippings	9, 378. 40
oral	1, 028. 33	Marble slabs	141, 895. 31
osmetics	1, 464. 00	Marble statuary	156, 937. 80
overlets	8, 413. 09	Marble tiles	5, 114. 24
uttlefish bones	12, 069. 70	Marble, wrought	20, 885. 0
iamondsrawings	113. 10 193. 97	Marine salt	48, 367. 30 3, 475. 98
arth, green	61. 11	Medicinals	29, 829, 12
arthenware	32.40	Metallic medals	1, 271, 47
cclesiastical vestments	564. 14	Mosaics	3, 823. 1
ssences	501, 757. 37	Musical instruments	1, 954. 7
ans.	3, 495, 22	Musical strings.	552. 4
igs	8, 690. 10	Mushrooms	3, 920, 7
ilagree, silver	14, 078. 03	Nuts	2, 089, 01
ish, salted, and in oil	11, 384. 03	Nuts, almonds	188, 259. 2
ruit	1, 049, 359. 27	Nuts, chestnuts	23, 665, 5
ruit, candied	17, 827. 93	Nuts, filberts	156, 085. 8
ruit. drv	75, 301. 87	Nuts, hazelnuts	35, 549, 5
urniture, frames, and carved wood	45, 660. 88	Nuts, pistachios	9, 351. 9
ariic	8, 546. 31	Nuts, walnuts	62, 647. 0
lassware and beads	36, 825. 67	Oakum	560.90
loves	194, 663. 24	Olive oil	535 , 130. 2
ue	164. 45	Olive oil (mechanical purposes)	147, 231. 4
lycerin	74, 111. 42	Olives	8, 187. 8

^{*}As declared at the several consular offices of the United States in Italy.

 $\textbf{Statement showing the value of declared exports from the consular districts, etc.} \\ -\text{Cont'd.}$

Articles.	Value.	Articles.	Value.
Orange peel	\$3, 611, 08	Straw goods, braids and plaiting	\$779, 629, 14
Oranges and lemons	6, 963, 469, 33	Straw goods, hats	1, 938, 69
Orris root	46, 667, 21	Sugar	85, 914, 80
Paintings	97, 370, 31	Sulphur oil	83, 847, 27
	971.58	Sumac	466, 638. 0
Paper			
Paste		Sundries	230, 529. 2
Peanuts	1, 035. 15	Sweets	650. 0
Pease	12, 604. 95	Squills	765. 8
Pepper		Sirup	50.0
Personal effects	2, 566. 35	Talc	10, 123, 7
Photographs	708. 59	Tartar	54, 126, 13
Plans, mechanical	135, 10	Terra cotta, manufactures of	876. 2
Plaster casts		Theatrical ornaments	1, 349, 0
Plumbago	947. 33	Tin	13, 079, 1
Porcelain		Tobacco extract	154. 4
Provisions	427.05	Tomatoes	211. 1
Pumice stone and bricks	54, 603, 97	Tomato paste	661. 6
		Tomato paste	256.8
Pumpe	50.77	Tomato sauce	
Rags and waste	744, 108. 21	Tortoise shell	
Rice	26, 979, 79	Toys	386. 1
Rush baskets	3, 590. 75	Umber earth	6 , 539. 0
Sausages	5, 280. 72	Varnish	8.7
Seeds (unclassified)	44, 332. 49	Vases	204.7
Seeds, canary	15, 551, 89	Velvet	163, 3
Seeds, mustard	3, 440, 00	Vermouth	169, 979, 5
Sheep cheese	92, 140, 17	Vinegar	7.7
Shells and shell work	1, 458, 68	Violin strings	143. 8
Sienna earth	15, 400, 26	Whisks	340. 2
Silk, manufactured	419, 847, 81	Wine	153, 664, 8
Silk raw	7, 210, 797, 30	Wires	106. 1
	53, 665. 76	Wood and wooden goods	1. 150. 3
Silks, spun		Wood and Wooden goods	
Silk, spun (waste)	42, 665. 60	Wool	2, 306, 5
Silverware	6, 846. 64	Works of art	14, 571. 7
Skins	177, 766. 83		
Snails	3.47	Total	27, 933, 410. 2
Snuff	812.00		
Soap	208, 428, 33	Total for preceding year	22, 927, 182. 9
Soap stock	102, 437, 69	Increase	5, 006, 227, 3
Stone, building	4, 953, 75		

Statement showing the declared value of exports for the United States at the several American consulates and agencies in Italy during the year ended June 30, 1893.

Articles.		Total.			
TII AIGIGG.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	1001.
BOLOGNA.	-				
Bees	\$96. 50			\$73.34	\$ 169. 8 4
Cheese			\$26.54		26. 54
Clover	6, 388. 30	\$1,866.31	2, 613. 61	1, 235. 20	12, 103. 42
Hemp	89, 888, 77	55, 996. 19	65, 198. 26	86, 935. 69	29 8, 018. 91
Medicines		75. 75	22.34		2, 862. 93
Rushbaskets	677.43	517.09	1, 208. 23	1, 188. 00	3, 590. 75
Sausages	170, 59	771.58	173.70		1, 115. 87
Straw goods	6, 895. 54	12, 027. 46	20, 917. 55		39, 840. 05
Wine			185.66		185.66
Sundries	463, 20				463. 20
Total	107, 345. 17	71, 254. 38	90, 345. 39	89, 432. 23	358, 377. 17
CATANIA.					
Almonds	11, 240, 00	15, 550. 59		1, 746, 65	28, 537, 24
Asphalt	3, 025, 40	1, 361, 00	9, 561, 53	10, 836, 95	24, 784, 88
Brimstone	34, 309. 99	116, 685, 45	35, 274. 92	16, 117. 82	202, 388. 18
Canary seed	3, 787. 00			,	3, 787. 00
Cheese		300.11		144.75	444. 86
Essence of lemon	208.08				208.08
Filberts		5, 674. 20			5, 674, 20
Lemon juice	 	[3, 551. 20	3, 551, 20	7, 102. 40
Lemons	15, 728. 89	39, 263. 75	60, 199, 94	79, 816. 89	195, 009, 47
Macaroni				526.68	526. 68
Musical instruments (hand or-		1			
gans)	114.00	l	110.00	l	224.00

Statement showing the declared value of exports for the United States, etc.—Continued.

CATANIA—continued. Mustard seed	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Mustard seed		ļ			
Oranges	1				
Tomato sauce			4199 998 67	\$56, 697. 22	\$3,440.00 178,935.89
	256, 80				256.80
	318.00		452.54	72. 87	842. 91
Total					652, 162. 59
FLOBENCE.					
Alabaster goods	17, 269. 84	\$11, 091. 27	8, 297. 64	10, 904. 70	47, 563. 4
Books	935. 20 1, 460. 00	869. 29	760.80 1,010.00	1, 491. 13 681. 40	4, 056. 4: 3, 151. 40
Chinawara	3 098 30	344. 63	2, 427. 45	715.60	6, 585. 9
Honsehold goods	12, 400, 00	3, 155. 9 0	30, 213. 60	21, 738. 10	67, 507. 6
Marble statuary	20, 141, 42	15, 254, 53 550, 40	13, 067. 60 687. 00	18, 431. 15 570. 87	66, 894, 70 3, 041, 70
Pictures	6, 897. 10	13, 817, 15	11, 693. 77	20, 219, 08	52 , 827. 10
Silverware	538, 80	911.33		5, 396, 51	6, 846. 6
Skins Soap		5, 408. 64 721. 01	19, 169. 76 659. 38	1, 967. 43	27, 256. 7 1, 380. 3
Straw goods	120, 378, 28	185, 902. 97	277, 867. 71	114, 427. 21	698, 576. 1
Sundries	4, 147. 58	140.00	1, 107. 75		5, 395. 3
Wine	272.40	5, 806. 87	6, 552. 40	7, 892. 41	20, 524. 00
Total	189, 483. 61	243, 973. 99	373, 514. 56	204, 635. 59	1, 011, 607. 7
GENOA.					
Alabaster	1		005.05	138. 85	138.8
Antiquities	550.00		965, 25 698, 40		965, 28 1, 248, 44
Annquines Beans Beeswax			000. ±0	613. 60	613. 6
Books, printed Bricks	496.70	129, 34	66, 55	1, 049. 16	1, 741. 7
Bricks Cheese	271.81		5, 6 02. 76	246. 80 7, 497. 85	518. 6 28, 987. 7
heatnute	1 513 30	12, 210. 65 18, 084. 95	1, 612, 05	130.60	21, 340. 9
Clothe ornementel	1 215 02	5.07 ₽ 9		969.00	2, 791. 80
Copper goods	125 92	125, 48	133.88	225, 50	259. 30 360. 7
Earthenware	100.20			32. 40	32.40
Effects, private	. 386.10		965. 25		1, 351. 3
Filigree	2, 508. 00 2, 201. 53	4, 342. 98 2, 895. 50	2, 944. 10 2, 997. 15	4, 522. 95 2, 713. 95	14, 078. 03 10, 808. 13
Frnits	1		2, 001. 10	2, 110. 80	10,000.1
Candied	6, 158. 22	8, 245. 70	3, 041. 95	382.06	17, 827. 9
Dry and green Furniture	235, 00 719, 44	5, 577. 76		1, 563. 50	5, 812. 70 2, 437. 7
Harlic	316.12	96.53	125.48	1,500.50	538. 1
Gloves	1, 072. 04		611. 35		1, 683. 3
Flue		17, 030, 07	7, 381. 58	164. 45 16, 465. 55	164. 44 59, 379. 30
		1	7,001.00	3, 356. 15	3, 356. 1
Gum, Arabic		133. 12	457. 15	1, 580, 40	2, 170. 6
Grante works Gum, Arabic Hats, parts of Hides aud skins	2 622 67	5, 085. 32	5, 508, 65	1, 494. 05 110. 00	1, 494. 0 14, 337. 5
Instruments, musical	0,000.02	0,000.02	393. 65		393. 6
Lemons	1, 444, 93		222.46		1, 667. 3
Liquors	401.41 7,860.60	836, 39 8, 930, 53	1, 599. 35 7, 791, 10	637. 60 9, 303. 45	3, 474. 73 33, 885. 68
Machinery		0, 800. 00	108.75	246. 35	355.10
Marble, works of	1, 727, 73			354.55	2, 082. 2
Medicinals		346. 15 1, 938. 65	2, 081. 00 962. 37	1, 343, 10 551, 40	4, 512. 0 3, 757. 7
Oakum	560.90	1	i :•••••••		560.90
Olive oil	38, 341. 11	38, 705. 23	43, 933, 65	64, 539. 75	185, 519. 7
Olives Paper	79 92	15. 44 735. 52	· • • • • • • • • • • • • • • • • • • •		15. 44 808. 3
Paper Peas	14.63	204. 92			204. 9
Pic tures		1, 095. 65			1, 095, 6
Powder, insect	6 007 10	4 700 70	# 000 FF	1, 479, 45	1, 479. 4 25, 242. 4
Rico Sausages	6, 987. 10, 362. 77	4, 729. 53 54. 27	6, 283. 55 760. 45	7, 242. 26 829. 80	25, 242. 4 2, 007. 2
Shells	J	214.06			314.0
Silk raw	38 050 50	40, 553, 28	2, 549. 70	23, 553. 90	122, 707. 3
Soap Statuary, bronze	6, 075. 95	5, 095. 73 244. 03	3, 048. 76	2, 646. 45	16, 866, 86 244, 03
Stone:	1		· · · · · · · · · · · · · · · · · · ·		
Building	3, 902. 12	125, 56	1	1	4, 027. 68

Statement showing the declared value of exports for the United States, etc.—Continued.

Articles.	Qarter ending—					
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar 31, 1893.	June 30, 1893.	Total.	
GENOA—continued.						
trawgoods		\$1, 103. 44	\$4, 643, 65	\$6, 917. 95	\$12,665.	
trawgoods ugar, raw weets alc		ψ1, 100. 11	85, 914, 80	φο, στι. συ	85, 914.	
weets	\$253.60	390. 63			644.	
ale	1, 164. 63	388. 90		625.00	3, 328.	
in				13, 079. 15	13, 079.	
omatoes ow oys arnish ases	57.90	38. 61	103 55	83. 30	179.	
0W			109.55	386. 10	109. 386.	
owniah	8 74		'	360.10	8.	
ORAS	0.12	204.72			204.	
elvet aste, cotton and jute ine	163. 32		!		163.	
aste, cotton and jute	119, 748. 80	103, 944. 17	118, 239. 25	114, 466. 05	456, 398.	
ine	. 6, 716. 00	7, 398, 23	14, 264. 35	9, 566. 05	37, 944.	
ires		106.18			106.	
ood, wooden ware	· · · · · · · · · · · · · · · · · · ·		¦	808.45	808. 2, 306.	
ooliscellaneous	1 109 60	2 770 97	1 920 05	2, 306, 55 1, 454, 79	8, 257.	
Isconanovus	1, 152.00	0, 110.01	1,000.00	1, 202. 15	0, 201.	
Total	278, 575. 22	296, 680. 80	348, 997. 83	310, 375. 47	1, 234, 629.	
LEGHORN AND CARRARA.						
labaster works	6, 097. 56	3, 022. 29	1, 715, 70	3, 261. 12	14, 096.	
rgolsntimony	38, 964. 11	44, 820. 22	19, 433, 00	47, 359. 82	150, 577.	
ntimony	3, 165. 99	4, 211. 50	1, 982. 20		9, 359.	
nchovies	'		802. 78	1, 662. 12	2, 464.	
pracic acid	7, 182. 81	3, 421. 50	9, 198. 61 3, 290. 34	4, 164, 32	23, 967.	
eswaxrier wood	1, 343, 49 9, 281, 88	1, 565 , 73 5, 903, 45	8, 943, 73	1, 752. 30 5, 245. 59	7, 951. 29, 374.	
ans	8, 201. 00	0, 803. 40	631.75	5, 220. 00	631.	
tron:	1		"			
Candied	129, 172. 13	69, 619. 07	16, 137. 16	15, 546. 25	230, 374.	
In brine	7, 108, 00	8, 396. 94	6, 152. 26		21, 657.	
10080	10, 012. 14	11, 823. 73	10, 428. 51	11, 272, 55	43, 536.	
ruits (dry)	6, 032. 37	14, 586. 42	3, 996. 71	843. 18	25, 458.	
eries (dry)ycerineemperies (dry)		1 500 00	1, 842. 56 4, 063. 97		1, 842. 13, 827.	
onlo (dwy)	1 187 99	1, 588. 82	979.64	8, 174. 8ĉ	2, 147.	
on ore	6, 196. 55	33, 201. 85	21, 073, 67		60, 472.	
miper berries	1, 389, 75	2, 418. 65	1, 564. 69		5, 763.	
urel leaves		47. 24			47.	
achinery	12, 352. 00			¦ 	12, 352.	
arble:						
Block		105, 768. 91	146, 217. 18	157, 965. 94	550, 368.	
WorkedStatuary	4, 542. 98 16, 439. 54	4, 492. 26 14, 807. 82	4, 134, 65 11, 584, 05	7, 715. 19 19, 487. 33	20, 885. 62, 318.	
Slabs	21, 080. 96	42, 182, 63	42, 272, 48	36, 359. 24	141, 895.	
Tiles	531. 33	1, 140. 12	1, 371. 60	2, 071. 19	5, 114.	
Chips	4, 470. 99	389.08	1, 973. 52	2. 544. 81	9, 378.	
ive oil	53, 271. 79	82, 296, 09	68, 932. 23	73, 053. 96	277, 554.	
ris root	5, 916, 50	18, 127. 15	12, 960. 94	9, 662. 62	46, 667.	
intings	38.60				38.	
mice stone		5, 076. 83	12, 041. 58 107, 525. 26	16, 987. 28	33, 36 3.	
agsap		77, 683. 77 62, 512. 38	28, 270. 44	66, 469, 67 29, 872, 37	285, 447. 166, 197.	
ap stock	20, 021. 00	5, 057, 16	14, 093. 27	14, 618, 36	33, 768.	
enna earth	557. 46	527. 90	1, 190. 05	5, 046, 62	7, 322.	
usages	24.70	54. 42		111.05	190.	
dc	252. 83		1, 840. 70	2, 519. 47	4, 613.	
mber earth	522. 53	2, 199. 27	2, 865. 57	1, 451. 68	6, 539.	
inėiscellaneous	2, 267. 20	816.90	2, 516. 59	3, 338. 04	8, 9 38.	
	798. 23	774. 27	868.51	1, 229. 18	3, 670.	
Total	575, 966, 55	628, 534. 37	572, 395. 90	543, 276. 22	2, 320, 173.	
MESSINA.			00 000 00	00.404.00	00.000	
monds		30, 908. 76	23, 896, 82	22, 434, 23 95, 177, 22	83, 887.	
rgois rtichokes	99, 097. 68	68, 540. 93 9. 84	56, 725. 20	95, 177. 33 36, 28	319, 541. 46.	
ans		9. 84 6. 40	59, 69	30, 28	66.	
imstone		0. ±0	7, 309. 82		7, 309.	
mary seed		8, 923. 06	1, 967. 15	874. 68	11, 764.	
pers	1 6 . 01	90. 83	9.72		116.	
ment			3.86		3.	
neese	3, 102. 80	25. 45	861.02	2 38. 8 3	4, 228. 246.	
nestnuts nickpeas trons (in brine)	'- 	246. 52	49.68		246. 49.	

Statement showing the declared value of exports for the United States, etc.—Continued.

A					
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
MESSINA—continued.	İ				
Essences	\$82, 959. 93	\$93, 145, 85	\$200, 975, 12	\$113, 663. 85	\$490, 744. 7
Figs, dried	63, 952. 92	1, 476, 42 52, 088, 68	81, 136.57	8, 233. 43	1, 476. 4 150, 411. 6
Fish, salt	124, 19	221.85	50.18	179.68	575. 9
Garlic	100 70	807. 14	21.76	· · · · · · · · · · · · · · · · · · ·	R28. 9
Grains	.180. 79 23, 451. 32		9, 453. 38	2, 644. 88	180. 7 85 , 549. 5
Herbs, aromatic	3.47			2,012.00	3. 4
emons	202, 079. 78	844, 300. 20	628, 460. 95	555, 348. 44	2, 230, 189. 3
Lemon juice	20, 540. 10	15, 391. 75	83, 646, 57 26, 75	14, 164. 86	141, 743. 8 26. 7
				4. 43	4.4
Lapines Macaroni Dives Dive oil (for table use) Dive oil (mechanical) Dranges	04 40	35, 44 122, 28	27.72	222, 34	85. 4 466. 8
Dives	79. 70	203. 36	77.59	24. 13	384. 7
live oil (for table use)	523. 02	4, 678. 25	922. 23	719. 33	6, 842. 8
Jiive oil (mechanical)	51, 988. 34	44, 385, 12 99, 760, 15	35, 388, 83 249, 912, 28	15, 469, 19 174, 124, 05	147, 231. 4 528, 796. 4
Paper			148.76	14. 47	163. 2
eel, orange, lemon, and other .	• • • • • • • • • • • • • • • • • • • •	81.06	1, 059. 85	533. 28	1, 674. 1
Pistachio nuts	4, 204, 98	9, 354. 90 1, 476. 70	2 482.11	6, 037. 30	9, 351. 9 14, 261. 0
Pumice stone	_,,			14.85	14.8
ilk, raw	990 80	10, 367. 55	11, 661. 62		51, 671. 6 8, 749. 1
Snails	3.47	0, 909.00			3, 4
oap		88. 87		41. 25	130. 1
oap stock	817 80	140 99		289. 65	289. 6 765. 8
itatuary	017.00	80.09			80. (
ulphur	• • • • • • • • • • • • • • • • • • • •		349.56		849.
weets		1 03	7, 587. 73	8, 338. 66 3. 87	10, 926. 3 5. 8
Comatoes		81.36			31. 8
sausages Silk, raw goat Ikina, raw goat Inalls Soap Soap stock Guills Statuary Inplur oil Weets Comatoes Comato paste Walnute Wine			661.62		661. 6
Wine	741.00	6, 21 356, 08	237. 34	159. 14	6, 2 1, 493, 5
Wine lees	7, 433, 87	13, 165. 55	9, 146. 74	4, 140, 78	33 , 886. 9
Wood	100. 36			•••••	100. 3
Total	576, 292. 74	1, 310, 124. 57	1, 307, 638. 19	1, 043, 463. 90	4, 297, 519. 4
MILAN.					
Intiquities	272. 80	362. 81	1, 061. 50 366. 14		1, 061. 8 1, 001. 7
looks Procatels	1, 821. 39	2, 034. 19	642. 33	839.68	4, 887, 8
auttons	1, 894, 79 930, 25	1, 334. 45 205. 45	1, 929. 18 131. 45	8, 401. 31	8, 559. 7 1, 267. 1
heeses		16, 361, 22	12, 617, 68	7, 160. 60	89, 819. 6
overlets	6, 619, 68	1, 582, 81		210.60	8, 413. (
xtract of chestnut trees	500.05			142. 53	500. (142. 8
xtract of sumac		2, 557. 13	7,477.42	5, 287, 54	15, 322. (
ans		2, 425. 43	1, 069, 79		8, 495.
urnitureloves	292.30 14.767.94	57. 03 19, 966, 73	21, 624. 13	101. 40 21, 624. 12	450.7 77, 982.9
Iams			206. 37	386.40	592. 7
at hands		1, 554. 85		3, 745. 66 19, 498. 07	5, 300. 5 70, 468. 3
lat bands	91 209 RE	17 540 04	19 117 77		/U, 1 00, L
lemp varns	21, 302, 65	17, 549, 84	12, 117. 77 6, 942. 99	7, 406, 26	20, 703. 7
lemp yarns Iorsehair	21, 302, 65 5, 555, 81	17, 549. 84 853. 67	6, 912. 99	7, 406. 26 180. 35	20, 703. 7 180. 3
lemp yarns Iorsehair	21, 302, 65 5, 555, 81	17, 549. 84 853. 67	6, 912. 99	7, 406. 26 180. 35 117. 55	20, 703. 7 180. 3 117. 5
lemp yarns Iorsehair	21, 302, 65 5, 555, 81	17, 549. 84 853. 67	6, 912. 99	7, 406. 26 180. 35 117. 55 540. 70 598. 51	20, 703. 3 180. 3 117. 5 540. 3 775. 1
lemp yarns Iorsehair	21, 302, 65 5, 555, 81	17, 549. 84 853. 67	6, 912. 99	7, 406. 26 180. 35 117. 55 540. 70 598. 51	20, 703. 7 180. 3 117. 8 540. 7 775. 1 929. 0
emp yarns torsehair tuman hair ewelers' saws ndia rubber goods ronware amps for electric lights douors and wines	21, 302, 65 5, 555, 81 401, 04 4, 022, 42	17, 549. 84 853. 67	176. 59 518. 97 7, 906. 04	7, 406. 26 180. 35 117. 55 540. 70 598. 51 4, 054. 82 1, 100. 10	20, 703.7 180.3 117.5 540.7 775.1 929.0 28, 448.0
lemp yarns lorsehair uman hair ewelers' saws ndia rubber goods ronware amps for electric lights douors and wines	21, 302, 65 5, 555, 81 401, 04 4, 022, 42	17, 549. 84 853. 67	6, 912. 99	7, 406. 26 180. 35 117. 55 540. 70 598. 51 4, 054. 82 1, 100. 10 2, 675. 32	20, 703.7 180.3 117.8 540.7 775.1 929.1 28, 448.0 1, 100.1 22, 453.3
lemp yarns lorsehair uman hair ewelers' saws ndia rubber goods ronware amps for electric lights douors and wines	21, 302, 65 5, 555, 81 401, 04 4, 022, 42	17, 549, 84 853, 67 13, 464, 79 452, 33	176. 59 518. 97 7, 906. 04	7, 406. 26 180. 35 117. 55 540. 70 598. 51 4, 054. 82 1, 100. 10 2, 675. 32 1, 271. 47	20, 703. 7 180. 8 117. 5 540. 7 775. 1 929. 0 28, 448. 0 1, 100. 1 22, 453. 8 1, 271. 4
emp yarns torsehair tuman hair ewelers' saws ndia rubber goods ronware amps for electric lights douors and wines	21, 302, 65 5, 555, 81 401, 04 4, 022, 42	17, 549. 84 853. 67 13, 464. 79	176. 59 518. 97 7, 906. 04 1, 639. 13	7, 406. 26 180. 35 117. 55 540. 70 598. 51 4, 054. 82 1, 100. 10 2, 675. 32	20, 703. 9 180. 3 117. 5 540. 9 775. 1 929. 6 28, 448. 6 1, 100. 1 22, 453. 3 1, 271. 4 163. 6 916. 9
iemp yarns iorsehair uman hair ewelers' saws ndia rubber goods ronwars amps for electric lights iquors and wines ithographies ledicinal preparations letallic medals lushrooms, preserved live oils eanuts	21, 302, 65 5, 555, 81 401, 04 4, 022, 42 17, 688, 56	17, 549, 84 853, 67 18, 464, 79 452, 33 109, 96 137, 03	6, 942. 99 176. 59 518. 97 7, 906. 04 1, 639. 13 779. 28 1, 035. 15	7, 406. 26 180. 35 117. 55 540. 70 588. 51 4, 054. 82 1, 100. 10 2, 675. 32 1, 271. 47 53. 07	20, 703. 5 180. 6 117. 5 540. 7 775. 1 929. 6 1, 100. 1 22, 453. 6 1, 271. 6 163. 6 916. 5
femp yarns Lorsehair Luman hair ewelers saws ndia rubber goods ronware amps for electric lights dquors and wines dthographies fedicinal preparations fetallic medals lushrooms, preserved live olls eanuts Lice	21, 302, 65 5, 555, 81 401, 04 4, 022, 42 17, 688, 56	17, 549, 84 853, 67 13, 464, 79 452, 33 109, 96 137, 03	6, 942. 99 176. 59 518. 97 7, 906. 04 1, 639. 13 779. 26 1, 035. 15 207. 12	7, 406. 26 180. 35 117. 55 540. 70 598. 51 4, 054. 82 1, 100. 10 2, 675. 32 1, 271. 47 53. 07	20, 703. 5 180. 5 117. 8 540. 775. 1 929. 6 1, 100. 1 22, 453. 5 1, 271. 4 163. 6 916. 5 1, 035. 1 1, 285. 8
lemp yarns lorsehair luman hair ewelers' saws ndia rubber goods ronware amps for electric lights iquors and wines idhographies ledicinal preparations letallic medals lushrooms, preserved live oils eauts idee ausages like:	21, 302, 65 5, 555, 81 401, 04 4, 022, 42 17, 688, 56	17, 549, 84 853, 67 13, 464, 79 452, 33 109, 96 137, 03 444, 09 1, 041, 58	6, 942. 99 176. 59 518. 97 7, 906. 04 1, 639. 13 779. 26 1, 035. 15 207. 12 452. 24	7, 406. 26 180. 35 117. 55 540. 70 598. 51 4, 054. 82 1, 100. 10 2, 675. 32 1, 271. 47 53. 07	20, 703. 180. 2 117. 540. 7 775. 1 929. 6 11, 100. 1 22, 453. 2 1, 271. 4 163. 6 916. 2 1, 035. 1 1, 285. 2 1, 952. 5
lemp yarns lorsebair luman hair ewelers' saws ndia rubber goods ronware amps for electric lights iduors and wines lithographies ledicinal preparations tetallic medals lushrooms, preserved liive oils eanuts lice ausages ilks: Manufactured	21, 302, 65 5, 555, 81 401, 04 4, 022, 42 17, 688, 56 224, 36	17, 549, 84 853, 67 18, 464, 79 452, 33 109, 96 137, 03 444, 09 1, 041, 58 134, 078, 01	779. 26 1, 035. 15 207. 12 452. 24 88, 648. 61	7, 406. 26 180. 35 117. 55 540. 70 598. 51 4, 054. 82 1, 100. 10 2, 675. 32 1, 271. 47 53. 07 400. 77 458. 72 118, 625. 45	20, 703. 180. 3 117. 180. 3 540. 775. 1 929. 6 28, 448. 6 1, 100. 1 22, 453. 3 1, 271. 6 1, 035. 1 1, 285. 3 1, 952. 5
femp yarns Iorsehair Iuman hair I	21, 302, 65 5, 555, 81 401, 04 4, 022, 42 17, 688, 56	17, 549, 84 853, 67 13, 464, 79 452, 33 109, 96 137, 03 444, 09 1, 041, 58	6, 942. 99 176. 59 518. 97 7, 906. 04 1, 639. 13 779. 26 1, 035. 15 207. 12 452. 24	7, 406. 26 180. 35 117. 55 540. 70 598. 51 4, 054. 82 1, 100. 10 2, 675. 32 1, 271. 47 53. 07	20, 703. 7 180. 3

Statement showing the declared value of exports for the United States, etc.—Continued.

Articles.	·	Total.			
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	
MILAN—continued.					
	\$1, 205. 78		41 140 09	≜1 60 5 90	** 040 0
Soap	829.90	\$1,423.60	\$1, 149. 02 259. 58	\$1, 685. 22 980. 97	\$4, 040, 0 3, 494, 0
Theatrical ornaments		1,349.05			1, 349. 0
Soap Statuary and paintings Theatrical ornaments Sundries	121.98	227. 91	42. 46		392. 3
Total	1 196 604 80	2, 248, 664. 49	1, 994, 020. 92	1, 367, 747. 31	7,727,037.5
Total Total for preceding year.	1, 091, 281. 25	1, 341, 691. 49	1, 029, 531. 82	1, 020, 331. 47	4, 692, 836. 2
Increase	825, 323. 55	1, 106, 973. 00	954, 489. 10	347, 415. 84	3, 034, 201. 2
MILAZZO.	,				1
Lemons		845. 21		920.60	1, 265. 8
Macaroni	· · · · · · · · · · · · · · · · · · ·	51.59		· · · · · · · · · · · · · · · · · · ·	51.5
Olive oil	· · · · · · · · · · · · · · · · · · ·	152. 28 427. 05			152. 2 427. 0
Provisions		7.76			7.7
		1.70			
Total		983. 89		920.60	1, 904. 4
PALERMO.					
Almonds	20, 738. 73	31, 277. 24	8, 308. 16	5, 583. 85	65, 907. 9
Brimstone	420, 236. 40	379, 543. 83	509, 579. 28	393, 259. 65	1, 702, 619. 1
Cheese	1, 382. 55	5, 795. 30	2, 023, 80	4, 013. 54	13, 215. 1
Citrate of lime		3, 474. 50	81, 797. 51	27, 468, 67	62, 740. 6
Cosmetics	476.97	510.08	476.95		1, 464. 0
Essences Lemons	471.33	2,088.10	6, 835. 20	1,409.91	10, 804. 5
Macaroni	427, 645, 16 1, 941, 03	458, 724. 34 13, 727. 09	747, 484. 69 21, 890. 71	1, 579, 606. 83 15, 158. 61	3, 213, 461. 0 52, 717. 4
Manna	1, 041. 00	3, 198. 03	21, 000. 11	1, 242, 16	4,440 1
Marine salt	11, 825. 14	3, 121.00	13, 663. 76	1, 242. 16 18, 851. 45	47, 461. 3
Olive oil	984, 55	6, 027. 81	2, 068. 96	4, 249. 07	13, 330. 3
Olives		1, 345. 36	l 216. 13	4, 249. 07 1, 226. 17	47, 461. 8 13, 330. 3 2, 787. 6
Orange peel			1, 299. 48 253, 630. 54	637. 41	1, 930. 8
Oranges	2,716.60	187, 369, 70	253, 630. 54	175, 427. 06	619, 143. 9
Soap stock	9, 588. 87 96, 506. 59	1, 078. 34 123, 724. 07	11, 071. 06 96, 949. 50	3, 479. 12 134, 135. 82	24, 217. 3 451 215 0
Wine	2, 785. 90	4, 407. 75	4, 833. 93	6, 698. 56	24, 217. 3 451, 315. 9 18, 726. 1
Miscellaneous	7, 062. 11	6, 753. 82	2, 216. 72	1, 406. 13	17, 438. 7
Total	1, 003, 361. 93 989, 098. 17	1, 232, 166. 36 1, 093, 563. 33	1, 714, 346. 38 1, 406, 778. 62	2, 373, 854. 01 1, 861, 066. 94	6, 323, 728. 6 5, 350, 507. 0
Increase	14, 263. 76	138, 603. 03	307, 567. 76	512, 787. 07	973, 221. 6
BOME.	12, 200. 10				
	1 011 04	2, 897. 39	4 418 79	9 927 14	11 210 0
Antiquities	1, 211. 04	2, 897. 39	4, 416. 73 570. 74	2, 837. 10 725. 68	11, 312. 2 3, 918. 0
Asphalt and bitumen Bronzes, manufactures of	2, 621. 62 1, 673. 05	1 204 26	7, 510. 15	2, 921. 48	13, 908. 9
Cheese	34, 724, 16			2,022.20	34, 724. 1
Cheese Copper, manufactures of Drawings Diamonds			73.84		73. 3
Drawings		193. 97			193. 5
Diamonds		21 11	113.10		113.1
Earth, green Earth, sienna Ecclesiastical vestments Furniture and frames	818 60	2.010.77	2, 598. 83	2, 654. 94	61. 1 8, 078. 2
Ecclesiastical vestments	104. 22	a, v10. //	2, 556. 65	459. 92	564. 1
Furniture and frames	99. 81		576.98	4, 576. 52	5, 253. 3
Furniture and frames			7, 760. 64		7, 760. 6
Jewelry	•••••	532. 95			532. 9
furniture and frames Joatekins Joate	11, 361. 63	4,710.55	2, 435. 38	3, 248. 88	21, 755. 9
Mossics	667 07	103. 45	• • • • • • • • • • • • • • • • • • • •	906. 01	506. 0 781. 4
Mosaics	001.81	100.40	33. 39		33. 3
Musical strings		_	264. 28	288, 15	552. 4
Paintings Photographs	6, 588. 66 75. 52	1, 983. 08	11, 628. 00	6, 272. 21	31, 471. 9
hotographs	75. 52	438.07		<u>-</u> <u></u> -	513. 5
Plaster casts	2, 929. 74	9, 018. 35	111 04	1, 101. 47	13, 054. 5
Porcelain	410.51		111.94	305. 62	417. 5 410. 5
Sheep cheese	210.01	15, 503. 00	6, 200. 97	13, 984. 01	35, 687. 9
silk manufactures of	485. 40	,			485.4
lik, raw	10, 876. 09	15, 591. 46	14, 100. 28	4, 159. 51	44, 727. 3
Straw hats		1, 239.06	699, 63		1, 938. 6
Sundries	•••••		304.04	0 000 00	304.0
Tartar Ferra cotta, manufactures of	99. 40	776. 83	4, 615. 23	2, 328. 93 1 023 66	6, 944. 1 876. 2
Wines	2, 531, 11	3, 852. 19		1, 023. 66	7, 406. 9
		-,			.,
Total	77, 283. 62	60, 666. 49	69, 013. 65	47, 798. 59	254, 762, 8

Statement showing the declared value of exports for the United States, etc.—Continued.

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Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893	Total.
TURIN.					
Books	\$88. 36	\$171.49		\$139.45	\$399.
'asks				852. 23	352.
Asks	· · · · · · · · · · · · · · · · · · ·		\$743.85	1, 608. 18	2, 352.
hestnuts		1, 062, 43			1, 062.
extract of vermuth			<u> </u>	689.69	689.
lassware	· 	220. 41			220.
ranite, worked	3, 114. 66		! 		8, 114,
unstocks	850. 93	976.71	1, 640, 71		4. 763.
Iaircloth	1, 924. 65	8, 874, 64	15, 094, 88	12, 491, 22	38, 385.
Junstocks Laircloth Lair, human Photographs Jano, mechanical	998.77	2, 796, 89	3, 878. 40	2,851.84	10, 525.
hotographs				195, 60	195.
iano, mechanical			135, 10		185.
OCTOPES		1 (013 64)			1, 003.
Plumbago ump Rice		464 01		483.32	947.
Pomen	1	201.01		50.77	50.
Pine .			452.01	• • • • • • • • • • • • • • • • • • • •	452.
seeds		45.72	402.01		45.
Bilk:	1.				40.
Manufactured	1,742.68		95. 50	1, 675, 00	8, 514.
Raw	14, 996, 77	76, 215. 54	12, 973. 39	3, 051, 05	107, 236.
alc	576, 81		1, 605, 54		2, 182.
Cobeano extrent	154 40	1	,		154.
Vermuth	42, 338, 11	34, 336, 14	61, 571, 70	31, 043. 90	169, 289.
Wax matches	112. 28	504. 21	1,008.42	112.29	1, 747.
Wine	166.55	504. 21	1, 468. 71	242. 21	1 877.
Woolen cloths	200.00		99.80	7, 653, 73	7, 753.
discellaneous				288. 95	288.
Total					361, 739.
VENICE.	=======================================				
Intiquities		5, 384. 80	2, 434. 00	1, 690. 00	9, 508.
Books				369.00	369.
Furniture and woodwork	8, 875. 20	6, 725. 11	9, 674. 06	8, 811. 15	34, 086.
Furniture and woodwork lassware and beads lycerin	12, 158. 04	7, 655. 27	7, 763, 52	9. 038. 40	26, 605.
lycerin	.	4, 830.00	6, 220. 34	1, 829, 16	12, 889.
lemp	. 33, 922, 96	31, 537, 91	44, 157, 30	23, 904, 37	133, 522.
ron and brass ware	. 89. 20			251.66	340.
ace and embroideries	89, 20			2, 083, 40	2, 083.
fatches		1, 728, 75			1, 728.
farhla carved	1	240 00			240.
aintings	800 00	1, 481.00	2, 758. 28	2, 426. 00	7, 465.
aintings	000.00	1, 201.00	2, 700. 20	2, 262, 10	2, 262.
hellwork	1	1	553, 00	591. 57	1, 144.
traw plaits	8 930 00	8 289 AO		2, 750, 00	28, 547.
traw plaitsundries	9 870 04	8, 289. 69 9, 761. 47	1, 105. 08	1, 238, 00	14, 974.
Vhiak	2,010.00	9, 101. 41	1, 105.08	340.20	340.
Vhisk Vine and spirits		147. 17		340. 20	147.
Total		77, 791, 97	83, 243, 77	57, 585. 01	286, 256.

COMMERCE OF ITALY.

Foreign commerce of Italy for the eight months ended August 31, 1893, compared with the .

same period of 1892.

		Imports.			Exports.	
Description of merchan- dise.	Eight months ending August 31, .1893.	Eight mouths ending August 31.	Increase or decrease.	Eight months ending August 31, 1893.	Eight months ending August 31, 1892.	Increase or decrease.
Spirits, wine, and oils Groceries, spices, and	<i>Lire.</i> 17, 126, 138	<i>Lire.</i> 14, 283, 492	<i>Lire.</i> +2,842,646	Lire. 78, 780, 921	Lire. 80, 197, 5 69	Lire. —1, 416, 648
tobacco	53, 412, 125	53, 876, 565	464, 440	4, 235, 442	3, 26 7, 575	+967, 867
and perfumery Dyes, dyestuffs, and arti-	81, 590, 058	26, 279, 772	+5, 310, 286	25, 630, 147	24, 131, 978	+1, 49 5, 167
cles for tanning Hemp, flax, jute, etc	16, 491, 612 17, 487, 905	16, 569, 285 14, 867, 478	—77, 673 +2, 620, 427	6, 760, 465 25, 727, 690	6, 172, 116 26, 684, 938	+588, 249 957, 248
Wool and hair	48, 089, 167	100, 105, 877 47, 695, 995	+1,680,493 +393,172	19, 766, 875 7, 081, 010	19, 077, 655 9, 312, 210	+689, 220 -1, 281, 200
Silk	83, 299, 118 25, 353, 527	58, 053, 059 25, 038, 801	+314,726	191, 981, 949 21, 800, 566 5, 158, 355	224, 564, 942 20, 250, 682 4, 520, 439	-32, 582, 993 +1, 549, 884
Books and paper	8, 153, 681 29, 703, 311 79, 510, 459	7, 965, 916 28, 755, 943 73, 458, 975	+187, 765 +945, 368 +6, 051, 484	15, 114, 701 22, 605, 092	13, 060, 965 24, 166, 889	+637, 916 +1, 053, 736 -1, 561, 797
Stone, earth, pottery, and	80, 769, 961	76, 445, 102	+4, 324, 859	41, 182, 446	39, 219, 278	+1, 963, 168
Cereals, flour, and vege- table products not else-		' '		' '	, ,	, =, ==,
where included	155, 6 07, 98 5	96, 241, 613	+59, 366, 372	64, 638, 117	49, 373, 332	+15, 264, 778
ducts not elsewhere in- cluded	49, 792, 492 11, 513, 679	49, 388, 659 10, 711, 262	+403, 833 +802, 417	70, 106, 131 10, 323, 228	64, 028, 571 8, 717, 103	+6, 077, 560 +1, 606, 125
Total	809, 687, 088 31, 907, 800	699, 739, 294 29, 947, 600	+109, 947, 794 +1, 960, 200	610, 893, 135 23, 913, 100	615, 749, 249 41, 705, 500	-4, 856, 114 17, 792, 400
Grand total	841, 594, 888	729, 686, 894	+111, 907, 994	634, 806, 235	657, 454, 749	—22, 648, 514

NETHERLANDS.

Value of declared exports for the United States for the year ending June 30, 1893.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1898.	June 30, 1893.	Total.
AMSTERDAM.					
Antiquities	\$15, 158, 50	\$9, 459. 30 11, 337. 52	\$4, 750. 95	\$1, 210. 10	\$30, 578. 8
Bulbs and plants	56, 237. 63	11, 337, 52	1, 366, 40	1C0. 18	69, 101. 7
Cheese	36, 474. 12	25, 067. 96	16, 591. 00	6, 663. 65	84, 796. 7
Cocos and chocolate. Cocos beans (formerly included with cocos) Cocos butter Coffee	58, 818. 89	169, 229. 87	134, 486. 47	95, 436. 37	457, 971. 6
with cocos		1	20, 104, 26	16,096,46	36, 200, 7
Cocoa butter	67, 084. 23	48, 522, 56	20, 104, 26 117, 325, 88	16, 096, 46 73, 062, 78	36, 200. 7 805, 995. 4
Coffee	403, 071. 12	368, 700. 23	290, 367. 68	81, 546, 70	1, 143, 685. 7
Diamonds	1, 699, 648, 98	1, 389, 414. 88	1,570,226.35	1, 447, 401. 60 12, 217. 87	6, 106, 691. 8
Diamonds Dyestuffs and drugs Fish, herring, etc. Gums, copal and damar Hides and skins	28, 349. 28	43, 071. 81	28, 690. 82	12, 217. 87 1, 589. 26	112, 329. 7 16, 066, 9
Tibli, Herring, etc	10, 109. 99 2 538 52	3, 036, 90 1, 724, 71 30, 960, 01	1, 330, 75 7, 463, 98 53, 311, 02	1, 253. 27	12 000, 3
Hidea and akina	2, 538. 52 13, 607. 91	30, 960, 01	53, 311, 02	27, 434, 93	12, 980. 4 125, 313. 8
India rubber	14, 886, 74	25, 546. 24	8, 483. 16		48, 916.
Iron, old rails	5, 533. 80				5, 533. 1
Linen goods	8, 599. 05	1, 427. 52	859.12	···· · <u>·</u> ·····	10, 885.
Dils, Haarlem, etc	2, 813. 51	8, 157. 90	8, 903. 21 70, 357. 36	2, 212, 82 60, 621, 14	12, 116. 9 264, 768. 9
Rage and naneratock	2, 843. 51 59, 473. 26 18, 668. 12	1, 427. 52 8, 157. 90 74, 317. 16 10, 310. 92	881. 25	3, 685. 41	33, 545.
Seeds, field and garden	37, 791. 76	80, 196. 21	21, 139. 96	14 410 58	102 522
Spices, nutmegs, mace, etc	27, 224. 30	69, 752, 72	12, 132, 91	4, 496. 16	113, 606. (
Spirits, gin and liquors	4, 533. 38	11.587.56	7,889.33	4, 496, 16 7, 271, 30	113, 606. 81, 281. 24, 123. 537, 245,
Sugar (refined)	3, 242. 50 83, 620. 26	4, 416. 00 112, 225. 66 1, 732, 005. 96	1, 589. 18	14, 875, 48 273, 033, 52	24, 123.
Tobacca	1, 345, 630. 65	1 729 005 06	68, 365, 92 220, 715, 48	1, 549 , 698 . 70	4, 848, 050.
Veretables nickled ato	10, 460. 63	81, 726. 17	15, 805, 30	1, 283. 70	50 275
India rubber Iron, old rails Linen goods. Dils, Haarlem, etc Plate glass (Atlas Works) Rags and paper stock Seeds, field and garden Spices, nutmegs, mace, etc. Spirits, gin and liquors. Sugar (refined). Tin, banka and billiton Tobacco. Vegetables, pickled, etc Sundry articles	48, 744. 50	41, 812. 15	39, 411. 84	29, 172, 27	59, 275. 1 154, 140.
Total	4, 057, 351, 63	4, 249, 007, 92	2, 717, 549, 58	3, 724, 833. 75	14, 748, 742.
Total	1, 702, 220. 57	4, 249, 007. 92 2, 324, 686. 00	1, 969, 489. 90	3, 788, 706. 13	
Increase	2, 355, 131. 06	1, 924, 321. 92	748, 059. 68	63, 872, 38	4, 963, 640.
BOTTERDAM.					
		1 005 00	1 000 56	205 00	
Antiquities	2, 297. 60 517. 76	1, 805, 60 850, 64	1, 280. 56 86, 25	365, 20 179, 76	5, 748. 9 1, 634. 4
Balancea	756.86	274.98	1, 596. 24	519.00	8, 147.
Bark	297.48	l. 		. 	297.
Bark Beans Beta naphthol Books Bottles (cases) Brass irons Brica-brac	589. 84	1, 022. 30	3, 275. 69	3, 859. 53	8, 749.
Beta naphthol	1, 204. 00				
Books	1,543.43	201.88		113. 63 522. 82	1, 858. 9 1, 887. 9
Brass irons	215. 63	515. 12 92.40	634. 10	022.02	92.
Bric-a-brac	459.50	92. 40 967. 70	1,004.20		2, 431.
Bulbs	225, 771. 09	6, 452. 28	1, 090, 58	1, 332, 93	234, 646.
Candle pitch	4, 701. 92	1, 724. 93	3, 412. 70	2, 194. 53	12, 034.
Canary seed	224.04				224. 1, 638.
Carnet	1, 638. 70 184. 59				1,038.
Bulbs Candle pitch Canary seed Jaraway seed Carpet Caspet Lassia	6, 037. 52	1, 221. 88	8, 918. 77		16, 178.
Cheese	37, 139. 38	28, 788, 44	11, 867. 42	7, 456. 95	85 252
Chicory root		5, 248. 22			5, 248.
Chicory root Chicory root Church symbols Cocoa powder Coffee	1, 605. 25	818.09	5, 370. 43	1, 255. 85	9,049.0
Jocos powder	742.90	634.48	251. 43 67, 957. 63	62, 647. 37	1,628.
		108, 694. 38 540. 00	01,931.03	02,021.01	366, 109. 540.
Delft ware	386.00	487.08	347.00	1, 164. 16	2, 385.
Earthenware	1, 830. 74	680.90	828.47		3, 340.
Empty tierces	500.00				500.0
Delft ware. Earthen ware Empty tierces Empty grain bags. Flax and tow	7, 156. 34	2, 406. 16	1, 043. 00	8, 848. 14	14, 453.
riax and tow	11, 670. 18	8, 672. 12 860. 94	11, 644. 54 337. 00	14, 501. 04 2, 971. 60	46, 487. 8 8, 086.
r armionio	22 082 28	32, 089. 26	23, 588. 95	28, 428. 68	106, 189.
41n	, 002. 20	985, 57	20,000.00	20, 220. 00	985.
in			14, 502. 42	11, 224, 02	46, 118.
Hue Hycerin		20, 392, 55	12,000.22		
Ain Alue Alycerin Joat calfskins	16, 167. 54	20, 392, 55 5, 997, 44	13, 472, 77	10, 628. 24	46, 118. 46, 265.
Aine Alue Alycerin Foat calfskins Jum copal	16, 167. 54	5, 997. 44 679. 22	13, 472, 77 2, 929, 72	10, 628. 24 714. 27	4, 323. 3
Hue Hue Hycerin Joat calfskins Jum copal Hair	16, 167. 54 566. 10	5, 997. 44 679. 22 3, 762. 66	13, 472, 77 2, 929, 72 6, 945, 08	10, 628. 24 714. 27 1, 376. 50	4, 323. 1 12, 650.
Flax and tow Flax and tow Furniture Furniture Furniture Flax calfakins Foat calfakins Furn copal Hair Herring Human hair Ludigo	16, 167. 54 566. 10 276, 922. 04	5, 997. 44 679. 22	13, 472, 77 2, 929, 72 6, 945, 08 173, 407, 11	10, 628. 24 714. 27	46, 265. 4, 323. 12, 650. 635, 629. 1, 119. 86, 511.

EUROPE-NETHERLANDS.

Value of declared exports for the United States, etc.—Continued.

Articles.		Total.			
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
ROTTERDAM—continued.					
Lard, tallow			\$50, 359. 50	\$1, 919. 45	\$52, 278, 9
Mace	\$6 , 110. 03				6, 110. 0
Madder	12, 564. 46	\$13, 376. 34	1, 652. 42	6, 374. 34	33, 967. 5
Metal capsules	2, 990. 06	812.94	452.60	1, 580. 77	5, 836. 3
Medical roots	445.40	8, 094. 44	8, 231. 23	4, 926, 33	16, 697. 4
Me ats			1,884.00		1, 884. 0
Mineral water	11, 804. 02	17, 300, 90	2, 772, 00	19, 576, 30	51, 453, 2
Nutmegs		7, 357, 15	12, 178. 92		31, 203, 1
Oil		931.98		508,00	1, 439, 9
Oil paintings	7, 597, 00	1, 300, 00	1, 538, 80	520.00	10, 955, 8
Paper	.,	2,000.00	999.18	125.70	1, 124, 8
Platemoss	4, 357, 05	2, 237, 52	10, 651, 69	4, 679. 35	21, 925, 6
Pipes		246. 48	585.34	671.77	2, 193, 8
Pitch		170.60	1, 351, 02	168. 27	2, 122, 2
Plants		33, 574, 62	19, 699, 16	572. 15	55, 294, 9
Potatoes	1, 440.00	12, 943. 07	71, 644. 15	813. 28	85, 400, 5
	33, 824, 22	52, 955, 17			125, 396, 7
Rags		52, 955. 17	30, 278. 56	8, 338. 78	
Коре	1, 394. 28		01 05 54		1, 394. 2
Rubber		17, 483. 74	31, 655. 54	39, 161. 78	154, 867. 6
eeds		1, 371. 73	2, 202. 72		3, 574. 4
ilverware	9, 008. 17	7, 601. 62	3,649.00		20, 258. 7
Starch			4, 680.00		4, 680. 0
traw covers		922. 28	1, 097. 27	2, 807. 74	5, 173. 9
ugar	8, 100. 78		47, 673. 70		55, 774. 4
sugar of milk	1, 060. 46				1,060.4
Геа		1, 386. 23			1, 386. 2
Cobacco	62, 933. 28	42, 533. 64	37, 535. 40	21, 843. 44	164, 845. 7
Cortoise shells	458.30		1,400.00		1, 858. 3
Vegetables in brine	3, 943, 60	4, 778, 72	4, 838, 44	2, 688, 00	16, 248, 7
Wine	281.64				281.6
Woolen manufactures	721.92	4, 948, 03	2, 153, 94	1, 099, 91	8, 923, 8
Liscellaneous	118.48	25, 883. 40	15, 215. 24	9, 153. 59	50, 370. 7
Total	1, 017, 362, 48	738, 624, 51	718, 883, 49	285, 944, 94	2, 760, 815, 4
Total for preceding year	642, 752, 95	629, 426, 77	389, 207, 93	415, 111. 13	2, 076, 498, 7
				,	
Increase	374, 609. 53	109, 197. 74	329, 675. 56		684, 316. 6
Decrease				129, 166. 19	

RUSSIA.

Value of declared exports for the United States for the year ending June 30, 1893.

A matelian		m.4.3			
Articles.	Sept. 30, 1892.	Dec. 81, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
BATOUM.					1
Carpets, etc	l			\$26 0, 70	\$26 0. 70
icorice root	\$81, 386, 23	\$207, 076. 07	\$339, 246. 27 87, 317. 36	165, 079, 70 97, 939, 98	792, 788, 1 404, 126, 1
danganese ore	218, 868. 77		87,317.86	97, 939. 98	404, 126. 1
Personal effects		• • • • • • • • • • • • • • • • • • • •	1, 034. 64	• • • • • • • • • • • • • • • • • • • •	1, 034. 6
Cancasian	128, 817, 52	127, 210. 02	37, 494. 95	108. 93	293, 631.
Persian		30, 641, 76	104, 405, 04	63, 522, 19	198, 568. 1
Turkistan		23 3, 24	1, 633, 48		1,866.7
Total	429, 072, 52	365, 161, 09	571, 131, 74	326, 911. 50	1, 692, 276, 8
ST. PETERSBURG.	120,012.02		,	320, 911. 30	1, 002, 210, 8
	7, 724. 00	2, 100. 00			01 =04 4
lbumenirch tar	1, 124.00	2, 100.00	5, 075, 00 371, 25	6, 825. 00 86. 67	21, 724. (457. 9
altuma	19, 986, 65		8, 463. 90	5, 549. 45	33, 999. 1
ooks	211, 75	1	'	198, 15	409.1
ooks	33, 592. 64	39, 797. 33	66, 877. 78	5, 895. 03	146, 162. 7
ronze wareast-iron and bismuth	2, 718. 95		2, 060. 40	1, 519. 85	6, 299. 2
ast-iron and bismuth amel's hair	'· · · · · · · · · · · · · · · · · · ·	j	173. 25		173. 2
amel's nair		404.58		7, 121. 93	7, 121. 9 404. 5
hurch vestures	302. 13	662, 50		• • • • • • • • • • • • • • • • • • • •	964. 6
hina hurch vestures igarettes		448.00	42. 25		490. 2
ranharry inico	`	585.00			585. 0
TAA.)	35, 999. 50	1	8, 870. 00	6, 155, 25	51, 024, 7
amascus steel ressed leather	<u></u>	1, 259. 00	3, 180. 00		4, 439. 0
ressed leather	893.35	1,377.23	1, 118. 76	963. 61	4, 352, 9
ish bladders	870.00	2, 555. 53	77, 350. 50	0.357.00	2, 555. 5
lassware	455. 90		11, 330. 30	2, 157. 32	80, 377. 8 455. 9
oat hides				11, 320. 42	11, 320. 4
old coins	1	250.00		11,020.42	250.0
old and silver warereasy wool	8, 984. 13		1, 121. 98	1, 540. 14	11, 646, 2
reasy wool		' ;•••••••		31, 297. 20	31, 297, 2
orsehair	1, 750. 00				11, 646, 2 31, 297, 2 1, 750, 0
Iorses	2, 312, 40	;- <i>-</i>		52, 500. 00	52, 500, 6
iousenom enects singlass	2, 512. 40	360.00		1, 972, 06	2, 312, 4 2, 332, 0
aces (Russian)		000.00	170.00	1,012000	170.0
aces (Russian)ycopodium seed	1, 257. 64	954. 35	1.879.52	;	4. 091. 5
letal wares		1, 621. 23			1, 621, 2
akum	7, 336. 00		4, 524, 75	9, 057. 00	20, 917. 7
bjects for divine service	200.00		100.00	'	300.0
amphletsaraffinum liquid	733.00	2, 500. 00	1, 257, 50		2,500.6
ianoforte	200.60	ł	1, 231.00	· · · · · · · · · · · · · · · · · · ·	1, 990. 5 200. 0
latinum	39, 245. 90	38, 830, 31	36, 977. 00	23, 151. 36	138, 254. 5
avenaduck				139.50	139. 5
heet iron	12, 167. 50	' 	·	24, 866, 50	27, 034. (
pernimium	400.00				400.0
tone columns	13. 70	j	588, 95		588.9
weetmeatsar	54.50	·····			13. 7 54. 5
Vhite cattle hair	04.00		1, 713. 25		.1,713.2
Vooden ware			83.45	142.75	226. 2
_		<u> </u>			
Total	177, 409, 64	93, 755. 06	221, 998. 59	192, 459. 19	685, 622. 4
Decrease	190, 075, 43 12, 665, 79	112, 626 , 63 18, 871, 57	295, 629, 48 73, 630, 89	231, 314, 88 38, 855, 69	829, 646. 4 144, 023. 9
	12,000.10	10, 011. 01	10, 000. 00	30, 800. 00	144, 020. 6
WARSAW.		75.00		i	75. 6
ewish Temple furniture		175.00			175. 0
ead			25,00		25.0
ewish Temple furniture lead ictures		1	985 440 00		285, 440. 0
ye whiskylove leather		;	55. 80		55. 8
		,		265. 80	265. 8
love leather				166.63	165. 6
				410.00	410 0
	1			410.80 145.18	410.8
igarettes rinted Hebrew books iiscellaneous				410. 80 145. 18	410.8 145.1
igarettes. rinted Hebrew booksliscellaneous				410. 80 145. 18	145. 1
igarettes rinted Hebrew books iiscellaneous				410. 80 145. 18	286, 759. 2 3,779. 6

FINLAND.

PRINCIPAL IMPORTS.

4-41-1	Calendar year-		4	Calendar year-		
Articles.	1892. 1891.		Articles.	1892.	1891.	
Herringkilos	5, 237, 570	2, 787, 459	Iron and steel:			
Dried fishdo Corn, unground:	931, 998	743, 086	Pig ironkilos Cast irondo	6, 290, 899 15, 139	12, 263, 574 188, 395	
Oatsdo	4, 878, 620	3, 805, 861	In barsdo	6, 117, 424	6, 178, 816	
Wheatdo	708, 077	1, 742, 052	Sheets, black do	8, 563, 116	3, 260, 089	
Barleydo	12, 238, 445	8, 007, 275	Cotton, rawdo	4, 655, 272	8, 973, 704	
Ricedo	2, 976, 178	2, 673, 595	Coffeedo	5, 153, 860	5, 540, 155	
Ryedo	58, 661, 129	17, 531, 939	Tobacco:			
Flour:			In leavesdo	2, 351, 367	2, 158, 779	
Wheatdo	23, 033, 247	22,481,592	In stalksdo	561, 726	505, 320	
Ryedo	85, 943, 948	30, 304. 858	Salt, common . hectoliters	477, 978	642, 083	
Maltdo	1, 863, 091	3, 633, 784	Sugar:	0 000 000	F 450 000	
Grain : Buckwheatdo	1 990 991	1 170 489	Rawkilos Refineddo	8, 328, 666	5, 473, 039	
Barleydo	1, 238, 231 1, 976, 871	1, 170, 453 394, 408	Gin, spirit, arrack, rum,	6, 459, 275	6, 026, 024	
Semolinado	952, 617	991, 753	cognac, and French			
Ricedo	605, 083	1, 008, 374	gin in caskskilos .	441, 189	442, 921	
Petroleumdo	9, 435, 319	9, 863, 990	Wine, all sorts, in casks,	211, 100	220,001	
Coaldo'.	59, 954, 488	70, 766, 458	kilos	1, 333, 388	1, 492, 878	
		PRINCIPAI	L EXPORTS.			
Animals, alive :			Timber—Continued.			
Horsesbead	2, 384	2, 680	Unsawn—Least 2			
Cattle, largedo	4, 115	5, 745	meters in length,			
Calvesdo	7, 212	8, 458	cubic meters	117, 162	123, 408	
Pigsdo	626	721	Firewood, cubic meters.	623, 477	56 8, 808	
Game, forest and sea	. 405 004	007 104	Pulpwood and paste-	01 704 400	01 005 040	
birdskilos . Farm produce:	465, 934	375, 1 64	boardkilos Paper, of all sorisdo	21, 734, 468 14, 050, 561	21, 005, 949 13, 131, 101	
Pork and meat.do	726, 220	1, 259, 375	Tarhectoliters	121, 158	143, 492	
Butterdo	8, 142, 629	7, 963, 594	Iron and steel:	121, 100	120, 202	
Fishdo	6, 253, 771	7, 078, 474	Pig iron kilós	4, 231, 906	4, 501, 097	
Corn, unground:	-, 200, 111	1,010,212	Cast irondo	2, 893, 317	2, 006, 774	
Oatsdo	3, 440, 567	41, 183, 348	In barsdo	5, 809, 793	5, 709, 924	
Ryedo	499, 282	3, 514, 321		.,,		
Berriesdo	508, 719	726, 449	i			
Timber:			,			
Sawn—Deals, bat.						
tens, and boards,						
least 2 meters in						

HERMAN DONNER, Acting Consul.

HELSINGFORS, September 4, 1893.

1, 273, 884

length, cubic me-

RIGA.

1, 425, 601

During the year 1892 business in general was dull, which was to be expected after

During the year 1892 business in general was dull, which was to be expected after the famine, the prohibition of grain export, and the cholera.

The import from the United States to this port has not undergone any change for the better, notwithstanding that there seems to have been some more demand for machinery, such as portable engines, thrashers, mowers, furrow-plows, etc. Such have hitherto been imported from England.

A cargo of raw phosphate arrived here in a British steamer from Coosa River, Georgia, United States, for the new phosphate works at Mühlgraben, on the river Düna, near Riga, which is the first establishment of its kind in Russia.

During the year 1892 this port was entered by 1,656 steamers and sailing vessels measuring about 885,000 net register tons, and from January 1, 1893, up to date (October 20) 860 steamers and 427 sailers have arrived, mostly under the English, German, Danish, Norwegian, and Swedish flags. No vessel carrying the American flag has visited this port in 1893.

flag has visited this port in 1893.

The navigation to and from this port was closed from January 5 till May 3, on account of ice in the bay. The winter was very long and severe, and three Brit-

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ish steamers were caught in the ice on January 5, and had to winter near the coast, about 80 miles from Riga, for four months, during which time provisions were supplied to them from shore.

The value of imports in 1892 amounted to \$11,345,500 and exports to \$25,463,250, which compared with 1891 shows a decrease of \$1,544,500 and \$5,347,250, respectively. This can be traced to the prohibition of the export of cereals and the bad harvest of 1891.

The results of the crops this year are calculated to give that of a good average year, notwithstanding the hot weather and heavy rains in the summer months have in some instances been detrimental to the growing crop. In some provinces the stocks are quite exhausted, and a large part of the crop will be absorbed for home consumption.

The proposed official inspection of cereals, etc., destined for export, has again been under discussion in the commercial department and rules elaborated, but the difficulty of applying them at the different ports is so great that it is expected some time will elapse before they come into operation.

Declared exports for the United States.

		Total for				
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	the year.	
Books (Hebrew)		\$1,655.98	\$6, 239. 61	\$6, 705. 53 4, 910. 11	\$20, 362. 5 4, 910. 1	
Hemp. Leather	6, 167. 59	28, 722. 65 2, 362. 54	1, 015. 71	37, 832. 49 4, 485. 32	72, 722. 7 7, 863. 5	
Liquors Objects for divine service	487.70	1, 435. 79 958. 99	1, 709. 78 776. 01	304. 52 630. 38	3, 450. 00 2, 853. 00	
Skins	1, 573. 04			26, 533. 92 2, 290. 70 989. 98	51, 678. 73 3, 863. 74 989. 94	
Total					168, 694, 6	

N. A. BORNHOLDT, Consul.

RIGA, October 20, 1893.

SPAIN.

CADIZ.

Value of declared exports from the consular district of Cadiz to the United States for the year ending June 30, 1893.

4 41 1						
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.	
Advertisements, price lists,			4110.40			
samples of	\$942.02	\$47.50	\$116, 48 690, 75		\$116.48	
Brandy	2, 039. 74	\$47.00	090.75		1, 680. 27	
Canary seeds	3, 332, 00	3, 743. 00	8, 300, 00	\$9, 016, 00	2, 039. 74	
Corks, manufactured	11, 102. 36	31, 961, 35	38, 300. 00	101, 893. 00	24, 391. 00	
Corkwood	150.76	31, 501. 33	30, 300. 00	254.03	183, 256. 71 404. 79	
Lace, Spanish		83. 95		204.03	404.79 83.95	
Licorice paste		2, 896. 00	10, 400, 00	6, 212. 00	25, 303, 00	
Licorice root		2, 050.00	170.00	0, 212.00	25, 505. 00 27, 243. 00	
Liqueur		•••••	140.00		77. 21	
Olives	38, 800, 00	71, 195, 20	145, 140, 00	73, 495. 00	328, 630, 20	
Olive oil	00, 000.00	1, 358, 00	12,000.00	6, 626. 89	19, 984, 89	
Ore:		1,000.00	12,000.00	0, 020. 00	10, 502, 00	
Cupreous sulphur	98, 204, 80	20, 902, 00	65, 206, 61	37, 126. 08	221, 439, 49	
Manganese		5, 776. 84	00,200.01	01,120.00	8, 591. 67	
Peas		0,11003			99.59	
Pottery, tiles, etc	55.05	322.00	1, 800, 00	2,024.00	4, 146, 00	
Pyrites iron	42, 966, 40	26, 742. 85	33, 800, 71	25, 406. 15	128, 916. 11	
Salt			347. 40	20, 100.10	347. 40	
Various (bags, mats, soap, min-			020			
eral water)		. :	1, 937, 61	77.43	2, 015, 04	
Wine	115, 521. 58	218, 293. 19	179, 070. 19	180, 581. 47	693, 466. 43	
Total					1, 672, 232, 97	

A. J. BENSUSAN, Vice-Consul.

CARTHAGENA.

Value of declared exports from the consular district of Carthagena to the United States during the year ending June 30, 1893.

	·	, , ,			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Dry iron ore*	\$29 , 556. 38	\$13, 995. 50	\$10, 451. 80	\$7,717.40	\$61,721.08
	9, 234. 20		5, 922. 60	25, 190. 40	40, 347. 20
Total	38, 790. 58	13, 995. 50	16, 374. 40	32, 907. 80	102, 068. 28

^{*} Dry iron ore, 31,999 tons, and manganese ore, 22,220 tons of 2,000 pounds to the ton.

Cirilo Molina,

GARRUCHA.

The exports from Garrucha to the United States for the year ending June 30, 1893, were as follows: Iron ore, 30,738 tons, valued at \$36,810.

, Statement showing the general exports from Garrucha for the year ending June 30, 1893.

Description.	Quantity.	Value, including costs and charges.	Whither exported.		
•	Tons.				
Esparto grass	3, 923	\$102, 757	England.		
ron ore		139, 168	Do.		
Do	30, 738	36, 810	United States.		
Do	7, 550	10, 200	Belgium.		
Do	2, 482	3, 853	France.		
Lead (argentiferous)	11,400	616, 056	England.		
ranges	700	20, 338	Do.		
alm leaves	144	2, 880	Portugal.		
Plaster	235	940	Do.		
Total	177, 352	932, 502			

Navigation of the port of Garrucha for the year ending June 30, 1893.

ENTERED.

Flag.	From or to-	or to— Steam		Sailing vessels.		Total.	
Spanish	Spanish		Tons4, 922 -554 -17, 958 -11, 020	No. 263	Tons. 11,598	,No. 287 2 25 10	Tons. 16,520 554 17,958 11,020
BelgianPortuguese	Egypt. Italy Spain Belgium. Portugal		2, 487 35, 308 52, 987 4, 526	3	282	1 27 56 3 3	2, 487 35, 308 52, 987 4, 526 282
Total	,	148	129, 762	266	11, 880	414	141, 642

Navigation of the port of Garrucha for the year ending June 30, 1893.—Continued. CLEARED.

Flag.	From or to	Stea	mers.	Sailing	vessels.	To	tal.
Spanish	Spain	3	Tons. 4, 684 792 4, 526 15, 876 862 121, 897	No. 257	Tons. 11, 437	No. 282 1 3 3 10 1 108	Tons. 16, 121 792 4, 526 282 15, 876 862 121, 897
Total		148	148, 637	260	11,719	408	160, 356

Josè Garcia Suesa, Consul.

MALAGA.

Value of declared exports from the consular district of Malaga to the United States for the year ending June 30, 1893.

		Quarter	ending—		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31,1893.	June 30, 1893.	Total.
Almonds		\$126, 351. 62	\$40, 929. 62	\$10, 517. 73	\$237, 840. 28
Aniseed		1, 684. 00			2, 258. 46
Canary seed				i	5, 736, 79
Chick peas	. 230.88				230. 88
Colocynth apples	. 	461.85			642. 78
Chairs	.	 .	122. 17		122, 17
drapes	76, 847. 46	308, 898. 77		4, 455. 00	390, 201. 23
ron ore		4, 222. 84		31, 043, 45	35, 266, 29
emons	. 66, 491, 17	55. 093, 04	Ì		121, 584. 21
ead	12, 928, 46	6, 324, 91	9, 670, 49	19, 381. 51	48, 305, 37
Licorice root		l	l		2, 914, 30
Orange peel	483.12	İ	İ		483. 12
lives		298, 85			298. 8
Olive oil	3, 868, 08	24, 762, 17	146, 680, 65	29, 507, 42	204, 818. 3
live oil (for machinery)			2, 808, 54		2, 808. 5
Oranges		15, 494. 19			15, 494, 19
Djen's brandy	.	135. 39	188, 65	439, 56	763. 60
almleaf hats	15, 507. 68	35, 606. 32	47, 507. 00	23, 111. 87	121, 732. 8
Pomegranates		772, 16			1, 487. 2
Raisins		134, 667, 27	3, 114, 91	4, 110, 71	192, 151. 0
Red pepper		1, 132, 99	1, 456. 19		3, 357. 9
alt		_,,		714.00	714.00
undries		208, 58	51.39		1, 313, 94
Wild bulls			1		1, 932. 8
Wine		2, 936, 66	4, 056, 75	2, 244. 15	10, 235. 20

THOMAS RIUZ GEARY, Vice-Consul.

SWEDEN AND NORWAY.

NORWAY.

IMPORTS AND EXPORTS.

The foreign commerce of Norway was as follows during the year 1892: Imports, 4,224,440,000 pounds, valued at \$53,600,003, against 4,201,780,000 pounds, valued at \$59,764,000 in the preceding year. Exports, 4,371,180,000 pounds, valued at \$33,875,200, against 4,654,100,000 pounds, valued at \$34,947,200 the year previous. Foreign products in transit to the value of \$2,036,800 are included in this trade.

The following statements show the quantities and values of Norwegian foreign commerce during the last decade:

rts. Expor	ds.	Total.	Import	s. Ex	ports.	Total.
		Pounds.				
520, 000	80, 000 7, 180, 000 8, 180, 00	355, 560, 000 304, 620, 000 376, 260, 000	0 42, 558, 0 39, 020, 0 36, 233, 0 35, 831, 0 42, 451, 0 51, 348, 0 55, 931,	400 30, 800 27, 600 27, 600 28, 200 32, 800 35, 600 35,	803, 200° 563, 600 134, 800	\$74, 343, 20 72, 628, 00 66, 330, 00 63, 784, 00 64, 400, 40 75, 254, 40 86, 912, 40 91, 066, 40 94, 711, 20
3	00, 000 3, 912, 26 40, 000 4, 091, 12 40, 000 4, 795, 78 20, 000 4, 768, 94 98, 000 4, 654, 10	00,000 3,912,260,000 6,1 40,000 4,091,120,000 7,4 40,000 4,795,780,000 8,1 20,000 4,768,940,000 8,8 98,000 4,654,100,000 8,8	00,000	00, 000 3, 912, 280, 000 6, 939, 480, 000 35, 831, 40, 000 4, 091, 129, 000 7, 655, 560, 000 42, 451, 40, 000 4, 795, 780, 000 8, 804, 620, 000 51, 348, 20, 000 4, 788, 940, 000 8, 878, 280, 000 59, 784, 988, 000 59, 784,	00, 000 3, 912, 260, 000 6, 939, 460, 000 35, 831, 600 28, 40, 000 4, 001, 129, 000 7, 655, 560, 000 42, 451, 200 32, 40, 000 4, 795, 780, 000 8, 804, 620, 000 51, 348, 800 35, 320, 000 47, 68, 940, 000 8, 876, 260, 000 59, 764, 000 34, 88, 000 4, 654, 100, 000 8, 854, 998, 000 59, 764, 000 34, 654, 100, 000 60, 600, 600, 600, 600, 600, 6	00, 000 3, 912, 280, 000 6, 939, 480, 000 35, 831, 600 22, 558, 800 40, 000 4, 091, 120, 000 7, 655, 568, 000 42, 451, 200 32, 893, 200 4, 795, 780, 000 8, 804, 620, 000 51, 348, 800 35, 583, 600 20, 000 4, 788, 940, 000 8, 576, 286, 000 55, 931, 600 35, 134, 800 88, 000 4, 654, 100, 000 8, 854, 698, 000 59, 764, 000 34, 947, 200

It will be seen by the foregoing statement that the imports for the year 1892, with

It will be seen by the foregoing statement that the imports for the year 1892, with regard to quantity, exceeded all previous years, while the exports present a decrease. When comparing the figures of the total trade (imports and exports) for the past year with those of the year 1891 the year 1892 shows a diminuation of \$7,236,000 in value (7.64 per cent) and 259,600,000 pounds in quantity, or 2.94 per cent, of which \$6,164,000 occurred in imports and 1,072,000 in exports.

The balance of trade, which in Norway depends not only on the value of merchandise exchanged between the country and foreign countries but on the result of the important shipping trade, was during the year 1891 and 1892, not so favorable as in the preceding years.

while the values of the average imports for the years 1886 to 1890 exceeded the exports by about \$12,435,200, the years 1891 and 1892 show a deficit of \$24,816,800 and \$19,724,800, respectively. The latter amount was probably not covered in 1892 by the net profits of the shipping trade.

IMPORTS.

Of the various articles imported the following are the most important:

Of the various articles imported the following are the most important: Cereals.—The imports of cereals rank foremost among all the imports into Norway. The total quantities received in 1892 were 13,015,200 bushels, valued at \$9,886,734, against 14,417,700 bushels, valued at \$13,000,546, the year preceding.

The period of 1886-90 showed an annual average importation of cereals of 13,097,700 bushels, valued at \$7,955,848. The receipts for the year 1892 show a large decrease as compared with the year 1891, but are still equal to an average year.

Dry goods.—Nextin importance to cereals come dry goods, the importation of which in 1892 amounted to 18,979,400 pounds, valued at \$7,373,323, against 19,714,200 pound, valued at \$7,541,225, in 1891.

Groceries.—Groceries rank third in importance. Their importation during the

pound, valued at \$4,541,225, in 1831.

Groceries.—Groceries rank third in importance. Their importation during the year 1892 amounted to 86,543,600 pounds, valued at \$6,214,250, against 88,785,400 pounds, valued at \$6,164,563, in 1891. The total receipts of coffee aggregated to 17,828,800 pounds in 1892, against 17,624,200 pounds in 1891. Of sugar 36,984,200 pounds were imported, against 35,318,800 pounds in 1891. The importation of sirup in 1892 was 18,242,400 pounds, against 22,741,400 pounds the year before.

Tobacco.—Of leaf tobacco 4,186,600 pounds were imported in 1892, against 4,164,600

pounds in 1891.

The average consumption of coffee, sugar, sirup, and tobacco, per capita during the last five years was as follows:

Year.	Coffee.	Sugar.	Sirup.	Tobacco.
1888	7 ·83 7 ·66 7 ·99 8 ·29	Pounds. 13 ·05 13 ·88 15 ·38 17 ·03 18 ·94	Pounds. 6:49 7:06 9:04 11:31 9:11	Pounds. 1 74 1 72 1 76 1 87 1 85

Since the reduction of the duty on sugar, in July, 1891, from 40 ore (10.72 cents) per kilogram to 30 ore (8.04 cents) and an additional reduction of 10 ore (2.68 cents) in August, 1892, the consumption of this article has increased considerably, which is

in August, 1892, the consumption of this article has increased considerably, which is shown by the foregoing table.

Next to the foregoing articles comes the imports of provisions; the value of provisions imported in 1892 being \$3,323,200, against \$3,242,800 in 1891. The imports of butter amounted in 1892 to 3,462,800 pounds, valued at \$572,180, against 4,318,000 pounds, valued at \$744,718, the previous year. In this connection must be noted that large quantities of Norwegian margarine, as well as of ordinary butter, have, since 1878, been yearly exported. The exportation in 1891 amounted to 5,070,120 pounds, valued at \$754,152, and in 1892 5,585,140 pounds, valued at \$859,637,of which 767,800 pounds and 1,073,600 pounds, respectively, were ordinary butter.

Pork and other meats to the amount of 27,315,200 pounds, valued at \$1,791,258, were imported in 1892, against 27,227,200 pounds, valued at \$1,636,274, in 1891. The

were imported in 1892, against 27,227,200 pounds, valued at \$1,636,274, in 1891.

most of this is American produce.

Fron.—The importation of ironware during 1892 amounted to \$4,771,686, of which \$2,013,511 represent raw and half-manufactured metals and \$2,758,176 manufactured metals. The former includes pig, bar, and sheet iron, amounting to \$1,389,044. The quantities received of the above articles during the year 1892 were as follows:

Kinds.	1892.	1991.
Pig iron	54, 859, 200	- Pounds. 48, 961,000 59, 996, 200 28, 298, 000

Brandy and spirits.—The following table shows a comparison between the imports and exports of brandy and spirits for the last five years:

	Imp	orts.	Exp	orts.	Excess of	Excess of
Year.	Total quantity.	Quantity calculated at 100 per cent strength.	Total quantity.	Quantity calculated at 100 per cent. strength.	imports of 100 per cent strength over ex- ports.	exports of 100 per cent strength over im- ports.
1888	Gallons. 264, 550 168, 525 199, 750 248, 362 266, 700	Gallons. 170, 625 97, 387 114, 712 135, 712 151, 987	Gallons. 39, 112 32, 025 140, 700 55, 912 79, 800	Gallons. 28, 350 21, 787 123, 112 46, 987 60, 900	Gallons. 142, 275 75, 600 88, 725 91, 087	Gallons. 8,400

The home production in 1892 was 757,837 gallons, calculated at 100 per cent

strength, against 877,012 gallons the previous year.

The domestic consumption of brandy during the last year was estimated at about 844,987 gallons, calculated at 100 per cent strength, or 0.42 gallon per capita, against

0.48 per capita in the year previous.

Petroleum.—The total receipts in 1892 aggregated 51,519,600 pounds, valued at **\$696,800.**

The domestic consumption was as follows:

	Pounds.	l	Pounds.
1876	11, 352, 000	1889	29, 627, 400
1881	17, 791, 400	1890	28, 930, 000
1886	23, 326, 600	1891	32, 775, 600
1888	26, 492, 400	1892	54, 562, 200

Coal.—The importation of coal in 1892 amounted to 37,260,300 bushels, valued at \$3,328,720, which was more than any year before.

PURCHASE OF FOREIGN VESSELS.

The purchase of foreign vessels has decreased during the last year, which will appear from the following table showing the purchase for the last decade:

		Steamers.		Sailing vessels.			
Year.	Number.	Registèred tonnage.	Value.	Number.	Registered tonnage.	Value.	
1883	23 19 7 4 14 25 88 42 38	Tons. 8, 701 5, 592 2, 834 937 11, 772 15, 564 25, 813 26, 525 29, 346 9, 792	\$896, 192 556, 904 255, 404 87, 904 486, 688 923, 528 1, 854, 292 2, 573, 872 2, 375, 284 663, 568	113 96 76 49 91 136 171 204 166	Tons. 61, 664 54, 718 46, 844 26, 470 56, 073 88, 768 102, 147 114, 823 76, 376 58, 352	\$1, 009, 556 982, 488 624, 708 296, 140 522, 68 956, 760 2, 080, 216 2, 488, 112 1, 793, 724 1, 120, 508	

CUSTOMS RECEIPTS.

The customs receipts from import duties on the principal articles during the years 1891 and 1892 were as follows:

Articles.	1891.	1892.	
Cereals Coffee Tea Sugar of all kinds Tobacco Other groceries Brandy and spirits Wine Dry goods Petroleum Salt	\$462, 568 605, 412 46, 900 1, 416, 112 792, 208 205, 556 238, 252 92, 192 593, 620 242, 540 95, 944	\$483, 204 593, 688 48, 240 1, 129, 888 787, 920 210, 916 268, 000 68, 608 576, 468 121, 228 106, 128	

· EXPORTS.

The exports from Norway during the years 1891 and 1892 may be classified as follows:

Classes.	•	1891.	1892.
Products of forestry and wood industry		\$11, 845, 600 12, 035, 880 9, 371, 960 1, 688, 400	\$11, 272, 080 11, 738, 400 8, 742, 560 2, 047, 520
Total	······	34, 941, 840	33, 800, 560

Lumber.—The quantity exported during 1892 was reported to be 1,894,506 cubic meters, against 1,931,561 in the previous year, showing a decrease of 37,055 cubic meters. This exportation includes, however, over 300,000 cubic meters of Swedish produce.

The exports in 1891 and 1892 were as follows:

Description.	1891.	1892.
PlanedSawed HewnRound Staves Firewood	578, 797 502, 067 88, 750 582, 159	Oubic meters. 489, 872 479, 203 102, 876 642, 745 77, 024 102, 786
Total	1, 931, 561	1, 894, 506

The quantity exported in 1892 was smaller than in 1891, but nearly the same as in 1890

Wood pulp.—In 1892 200,455 tons of wood pulp were exported, against 208,593 tons the year before. The exportation of this article from the consular district of Christiania to the United States alone was as follows: Chemical wood pulp, dry, bleached, 889 tons; dry, unbleached, 5,507 tons; moist, bleached, 1,885 tons; moist, unbleached, 1,267 tons; mechanically ground wood pulp, moist, 573 tons; of total value about \$465,000 (charges included). To this is to be added the exportation from the consular district of Bergen, amounting to about \$114,000.

FISHERY PRODUCTS.

Cured fish.—The exportation of cured fish in 1892 amounted to 106,969,280 pounds,

valued at \$4,430,576, against 99,153,120 pounds, valued at \$4,959,372, in 1891.

Dried fish.—In 1892 45,953,160 pounds, valued at \$1,734,764, were exported against 31,680,022 pounds, valued at \$1,606,928, in 1891.

Roe.—The total value of roe exported in 1892 was \$339,127, against \$208,182 in

Cod-liver oil.—The exportation of this article amounted to \$1,676,876 in 1892, against \$1,595,672 in 1891.

The prices of cod-liver oils declined during the past year, the steam-refined medicinal cod-liver oil from \$12.06 to \$11.92 per hectoliter (26.4 gallons) and other medicinal cod-liver oils from \$10.85 to \$8.04 per hectoliter, and other fish oils from \$9.11 to \$6.97 per hectoliter.

Herrings.—During 1892 the value of salted herrings exported amounted to \$2,606,568, against \$2,612,464 in 1891. The value of fresh herrings exported during 1892 amounted to \$131,320 and smoked herrings to \$67,268.

Salmon.—Salmon was exported to the value of \$304,180 in 1892, against \$371,448 in the year before.

Mackerel.—The total value of fresh mackerel exported in 1892 was \$30,016, against \$54,672 in 1891.

Anchovies.—The value of the exports of anchovies amounted last year to \$108,004,

against \$64,384 in 1891.

Lobsters.—In 1892 587,877 lobsters were exported, value at \$99,160, against 566,703, valued at \$101,840, in 1891.

The value of the exports of fish guano was estimated at \$228,872 in Fish guano.-1892, against \$239,860 in 1891.

IMPORTS AND EXPORTS BY COUNTRIES.

Table showing the percentage of the value of imports from and exports to each of the principal countries in 1891 and 1892.

Imp	orts.	Exp	orts.
1891.	1892.	1891.	1892.
		Per cent.	Per cent.
25 .27	27 .65	12 29	34 ·52 12 ·41
11 - 14	4 .93	2 -28	15 · 59 2 · 80 3 · 51
. 3.65	4 · 48	4.57	3 70 4 70 3 ·14
2 .58	3 .72	7 . 56	5.70
		2 · 32	10·0 2·9 3·5
	1891. Per cent. 28 · 26 25 · 27 11 · 39 11 · 14 5 · 41 3 · 65 2 · 83 2 · 58	Per cent. 28 26 26 34 26 25 27 27 66 11 39 13 63 11 14 4 93 5 41 5 70 3 65 4 48 2 83 3 74 2 58 3 72	1891. 1892. 1891.

TRADE WITH THE UNITED STATES.

The direct trade between Norway and the United States in 1892 was as follows: Imports from the United States, \$2,538,442; exports to the United States, \$493,736. The above figures, taken from the official Norwegian returns, give, however, as I have already stated in previous reports, an incorrect estimate of the commerce

between the two countries, as the customs returns only give the direct trade.

Large quantities of goods of American produce are received via England and Germany, and the value of these goods are contained in the amount of values of imports from these countries. Several important Norwegian export articles, particularly fishery products and wood pulp, were shipped to the United States via England and Germany, as only one direct line exists (the Thingvalla) between the southern part of the country and the United States.

Towards the end of the year the German Scandia Line, however, also put steamers in the route (Christiansand and New York) for carrying goods and passengers.

The goods shipped from the ports of western Norway have, as a rule, always been

forwarded via English ports.

The declared exports from the consular district alone, as shown by the invoice book of the consulate, amounted in 1892 to over \$714,000.

The	principal	articles	were	as	follows:
-----	-----------	----------	------	-----------	----------

Acid, oxalie		Mica	\$2,980
Beer		Oil:	
Berries	60	Cod liver	
Books and periodicals	22,440	Fish	
Cheese	1, 380	Sperm	210
Fish:		Personal effects	10, 610
Anchovies	2,900	Rage	2, 450
Codfish, salted	310	Rope, old	7, 440
Herring, salted	26, 270	Silver wares	14, 200
Mackerel, salted	84,000	Skins	33, 430
Roe of codfish	160	Wood pulp	464, 870
Other fish	600	Sundries	3, 930
Iron, unwrought	-310		
Machinery	670	Total	714, 710

A large exportation also took place from the consular district of Bergen (including

the western and northern part of the country) amounting to over \$616,000.

The total exports from Norway to the United States in 1892 reached about \$1,330,000.

RAILROADS.

No additional mileage was added to Norwegian railroads in 1892. The length of the present lines is 1,562 kilometers (9711 miles).

MERCANTILE MARINE.

The commercial fleet of Norway consisted, at the close of the past year, of 7,506 vessels, with an aggregate registered tonnage of 1,744,993 tons, 6,739 of which were sailing vessels of 1,493,503 tons and 767 steamers of 251,490 tons.

From the close of 1891 to the close of 1892, the number of vessels decreased by 27;

the tonnage, however, showing an increase of 6,413 tons.

The decrease in the number of vessels during the last year occurred only among the sailing vessels, which class shows a falling off in number as well as in tonnage of 59 vessels and 6,566 tons.

The number of steamers increased during the year 1892 from 735 to 767, and steam tonnage from 238,511 to 251,490 tons, which shows a progress of 32 steamers and tonnage of 12,979 tons.

The statistics on the commercial fleet for 1892, when compared with those of the year 1882, show the following results:

Date.	Stea	mers.	Sailing	vessels.
December 31, 16 82		Tons. 82, 519 251, 490	No. 7,506 6,739	Tons. 1, 447, 485 1, 493, 503

From the above figures it will be seen that the number of sailing vessels decreased 767 ships during the last decade, while the tonnage increased 46,018 tons. The steamship class shows an increase during the same period of 360 ships and 168,971 tons.

There was, on the whole, during the last decade, a decrease of 407 vessels, but an increase of 214,989 tons in the tonnage.

SHIP BUILDING.

The increase by newships built in the past year amounts to 105 vessels (78 sailing vessels and 27 steamers), with an aggregate tonnage of 25,969 tons.

The ship building has, during the last five years, shown the following results:

Year.	Steamers.		Sailing vessels.	
1888	No. 7 20 39 39 27	Tons. 2, 038 6, 285 12, 142 12, 028 8, 821	No. 37 56 98 93 78	Tons. 9, 369 7, 096 12, 646 17, 442 17, 148

NAVIGATION.

The total number of vessels of all nationalities entered and cleared at Norwegian ports during 1892 was 22,706, with an aggregate tonnage of 5,786,587 tons, viz:

ENTERED.

Flag.	With cargo.		In ballast.		Total.	
steamers. Norwegian Foreign	No. 2, 026 1, 056	Tons. 742, 279 616, 139	No. 368 307	Tons. 118, 595 191, 507	No. 2, 394 1, 363	Tons. 861, 874 807, 646
Total	3, 082	1, 359, 418	675	810, 102	3, 757	1, 669, 520
SAILING VESSELS. Norwegian	1,792 1,196	348, 821 66, 687	2, 513 1, 494	718, 353 99, 455	4, 305 2, 690	1, 067, 174 166, 142
Total	2, 988	415, 508	4,067	817, 808	6, 995	1, 233, 316

CLEARED.

STEAMERS. Norwegian	2, 227	769, 961	177	95, 553	2, 204	865, 514
	1, 130	607, 311	233	205, 509	1. 363	812, 820
Total	3, 357	1, 377, 272	410	301, 062	3,567	1, 678, 334
SAILING VESSELS. Norwegian	3, 718	853, 715	421	176, 352	4, 139	1, 030, 067
	3, 697	163, 670	351	11, 680	4, 048	175, 350
Total	7, 415	1, 017, 385	772	188, 032	8, 187	1, 205, 417

GERH. GADE, Consul.

CHRISTIANIA, November, 1893.

CHRISTIANIA.

Value of declared experts from the consular district of Christiania to the United States during the year ending June 30, 1893.

Quarter ending: September 30. December 31. March 31. June 30.	 	221, 374, 31 218, 842, 36
Total	 ·	874, 273, 49

GERH. GADE, Consul.

STOCKHOLM.

Value of declared exports from the consular district of Stockholm to the United States during the year ending June 30, 1893.

Articles.	Sept. 30.	Ďec. 31.	Mar. 31.	June 30.	Total.
Wire rods	\$131, 170, 76	\$155, 843. 54	\$81, 949. 66	\$109, 282. 46	\$478, 246. 4
Steel wire rods	2, 723, 77	15, 360, 80		1, 932, 41	20, 016, 9
Iron	80, 175, 72	194, 141, 27	20, 720, 54	97, 994, 57	393, 032, 10
Iron charcoal	37, 811. 01				37, 811. 0
Pig iron	35, 310, 63	8, 58 6, 72		58, 793, 04	103, 190, 3
Bowls and parts of machinery	1, 931. 42	25, 189, 61	55, 217. 72	13, 865, 29	96, 204, 0
Filter paper	930, 58				930. 5
Glassware	2, 351, 99				2, 351, 9
Nail rods	49, 955, 64	52, 877, 09	37, 771, 00	58, 894, 28	199, 498. 0
Steel	49, 394, 71	77, 214, 86	16, 178, 50	37, 944, 47	180, 732, 5
Cement	3, 430, 49				3, 430, 4
Books	4, 065. 79	16, 482, 76		13, 584, 22	83, 932, 7
Razors and knives	. 1, 640. 22	20, 202. 10		10,001.11	1, 640, 2
Empty barrels	22, 790. 70	•••••			22, 790. 7
Wood pulp	7, 820. 29	12, 897, 33		31, 577, 70	52, 295. 3
Medico apparatus	2, 637, 12	22,001.00		02,011110	2, 637. 1
Miscellaneous	1, 649. 24	16, 819. 73	10, 288. 15	6, 111. 15	34, 868. 2
Total	436, 290, 98	575, 413. 71	222, 125. 57	429, 779. 59	1, 663. 608. 9

CARL P. GERELL, Vice-Consul.

SWITZERLAND.

Value of declared exports for the United States for the year ending June 30, 1893.

A44-3	1.				
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893	Total.
BASLE.		ŀ			
Absinthe	\$6,771.60	\$11,729.94	\$10,880.90	\$9, 113. 00	\$38, 495. 4
Aniline colors	64, 362. 09	65, 337. 96	83, 480. 15	71, 938. 19	285, 118. 39
Argols	2, 627. 15 7, 765. 30	9, 549. 16 19, 222. 30	7, 025. 84 10, 184. 00	7, 573. 80	1 26, 775, 98
Absintate Aniline colors Argols Asphalt Cheese Clothing, knit Dyestuffs and chemicals Heir animal	7, 705. 30	3,050.40	10, 184. 00	7, 573. 80 12, 930. 00 16, 159. 96	50, 101. 60 47, 261. 36
Clothing knit	24, 012. 96 34, 035. 80	8, 241. 01	4, 038. 04 15, 170. 48	17, 565. 47	47, 261. 30
Dyestuffs and chemicals	62, 195. 87	48, 747. 27	46, 655. 12	•48, 650. 22	75, 012, 76 206, 248, 48
Hair, animal	02, 200.01	1, 997. 88	70, 000. 12	010,000.22	1, 997, 86
Hair, animal	44, 950. 26	36, 476. 26	74, 315. 44	26, 526. 87	1, 997. 80 182, 268. 83
Kirschwasser	641.41		215. 52		856. 9
Machinery		l	4, 020. 00	102.00	4, 122. 00
Kirschwasser Machinery Minerals		5, 192. 80			5, 192. 80
Music boxes	1			303. 20	303. 20
Photographic instruments	276. 80	213. 10	100 105 00	502.90	992.80
Ribbons, silk and mixed Silk, spun waste	326, 221. 37 37, 66734	387, 305, 94	426, 127. 30 86, 012. 88	264, 887. 56	1, 404, 542. 17 226, 041. 10
Silb weets	21,00134	67, 578. 11 7, 336. 73	00, 012.00	34, 782, 77 815, 50	0 150 00
Silk, waste Watches and watch materials	373, 147. 65	410, 875. 94	347, 608. 87	361, 814. 36	8, 152, 23 1, 493, 446, 86
Wine	450, 52	391.13	285. 20	686. 67	1, 813. 52
Miscellaneous		644.01	2, 409. 04	2, 298. 42	5, 351, 47
				<u> </u>	
Total	985, 126. 12	1, 083, 889. 98	1, 118, 428, 78	876, 650. 89	4, 064, 095, 77
BERNE.					
Cheese	205, 124. 92	151, 860. 71	177, 585, 77	164, 505. 15	699, 026. 55
Milk food, milk sugar, con-		,		,	1 555, 525.55
densed milk		. 	1,726.45	. . <i></i>	1, 726, 45
Silk tissues	16, 557. 59	21, 606. 94	13, 700. 95	15, 385. 20	1, 726. 45 67, 250. 68
Straw goods	8, 093. 07	14, 459. 75	24, 739. 90	5, 343. 59	52, 636, 31
Sundries	509. 13	447.37	318.03	3, 066. 67	4,341.20
Underwear, silk, wool, and cot-	29, 890. 91	90 597 00	22, 539. 98	99 100 69	DE 150 00
Watch and watch materials	7, 091. 30	20, 537. 09 4, 856. 94	9, 030. 95	22, 190. 62 1, 449. 67	95, 158. 60 22, 428. 86
Wood carvings	747. 25	865. 50	1, 198. 51	293.05	3, 104. 31
vi oot out i ingo	121.20	000.00	1, 100. 01	200.00	3, 104. 31
Total	268, 014. 17	214, 634. 30	250, 790. 54	212, 233, 95	945, 672, 96
Total	169, 656. 52	211, 248, 11	176, 529. 93	180, 911. 47	945, 672. 96 738, 346. 03
Increase	98, 357. 65	3, 386. 19	74, 260. 61	31, 322. 48	207, 326. 93
GENEVA.					
Chromos Condensed milk Furs Hardware		441.10			441.10
Condensed milk	41, 158. 60	14, 642. 72	22, 656. 85	26, 513. 38	104, 971. 55
Furs		1, 429. 16	392.95	• • • • • • • • • • • • • • • • • • • •	1, 822. 11 48, 278. 77
Hardware	10, 818. 61	12, 493. 08	13, 029. 57	11, 937. 51	48, 278. 77
Leether	540. 40 15, 634. 15	32, 030. 86	4, 579. 89 18, 182. 92	5, 503. 97	10, 624. 26 87, 468. 37
Leather	68, 355, 74	61, 257, 60	28, 380. 07	21, 620. 44 39, 624. 26	107 817 87
Machinery	00,000.14	01, 201, 00	598, 87	2 103 31	2 702 18
Machinery	1,064.03	1, 869. 25	921.96	2, 103. 31 1, 741. 83	197, 617. 67 2, 702. 18 5, 597. 07
Physical instruments	692.48	1, 441. 02	1, 049. 15	669.56	3, 852, 21
Pharmaceutical preparations Sundries				968.09	968.09
Sundries	366. 21	579. 19	648. 40 63, 927. 76	267. 27	1, 861. 07
watches and watch material	98, 725. 65	116, 321. 48	63, 927. 76	91, 999. 76	370, 974, 65
Wine Wood carvings	586. 33 170. 61	•••••	894: 36	315. 36	1, 796. 05 170. 61
wood carvings	170.01		•••••		170.61
Total					839, 145. 76
					000, 170. 10
HORGEN.				, .	
Wool goods	261.41				261, 41
Catholic devotional articles	9, 123. 77	8, 641. 41	5, 834. 57	11, 895. 30	35, 495, 05
Cheese	5, 521. 27 34, 084. 57	5, 058. 73 10, 898. 63	3, 418, 90 16, 943, 65	5, 707. 66 23, 779. 72 1, 660. 18	19, 706, 56 85, 706, 57
Condensed milk	34, 084. 57	10, 898. 63	16, 943. 65	23, 779. 72	85, 706. 57
Silk in nieces	134, 883. 57	3, 140. 11 98, 999. 38	1, 306. 61	1, 660. 18	6, 106. 90
Silk and cotton in pieces	253, 847. 99	243, 082. 87	149, 188, 73 227, 872, 38	87, 878, 84 958 141 58	470, 950. 52 980, 944. 82
Sugar of milk	1, 572. 72	1, 813 70	454. 13	256, 141, 58 469, 12	4 200 A7
Silk, spun	12, 584. 53	1, 813. 70 30, 466. 88	46, 454. 82	25, 484. 97	4, 309. 67 114, 991. 20
Wine and spirits	,	261.71	404.53	191.65	857. 89
Condensed milk Machinery Silk in pieces Silk and cotton in pieces. Sugar of milk Silk, spun Wine and spirits Miscellaneous.	6, 678. 76	2, 730. 53	1, 515. 12	2, 934, 94	13, 859. 35
Total Total for preceding year	458, 558. 59	409, 093. 95	453, 393. 44	416, 243. 96	1,733, 189. 94
Total for preceding year	351, 797. 10	351, 734. 70	244, 786. 57	295, 086. 28	1, 243, 404. 65
Increase	106, 761. 49	59 950 05	900 000 000	191 057 00	400 705 00
IIICI OASO	100, 701. 49	53, 359. 25	208, 606. 87	121, 057. 68	489, 785. 29
,	 '				

EUROPE-SWITZERLAND.

Value of declared exports for the United States, etc.—Continued.

	}				
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
ST. GALL.					
Bolting cloth (silk)	\$26, 772. 18	\$19, 256. 10	\$26, 688. 61	\$36, 826. 19	\$109, 543. 0
otton embroideries *	* 524, 521. 42	1, 533, 390. 64	908, 584. 91	439, 331. 43	3, 405, 828. 4
Church articles			1, 122. 51	····	1, 122. 5
Curtains	469, 433. 63	242, 793. 06	476, 675. 31	198, 419. 55	1, 387, 321. 5
fancy articles (mostly hand- kerchiefs)	362, 501. 02	252, 259. 38	170, 753. 02	243, 264, 06	1, 028, 777. 4
fignred and dotted swisses	45, 644, 93	109, 035, 37	175, 449. 72	39, 179. 25	369, 309, 2
Laces	37, 211. 48	22, 692, 77	41, 719. 61	13, 205. 45	114, 829. 3
Aces	8, 221. 79	4, 628. 72	7, 021. 89	3, 444. 57	23, 316. 9
Metal embroidered articles	4, 206, 72		3,584.26	· · · · · · · · · · · · · · · · · · ·	7, 850. 9
Milk (condensed) Parasol covers	· · · · · · · · · · · · · · · · · · ·		1, 939. 26 3, 453. 72		1, 939, 2 3, 453, 7
Plain cotton cloth (muslins,		i	0, 200. 12	[0, 400.
cambrics, etc.)	10, 592. 15	35, 002. 71	37, 208, 94	25, 148. 13	107, 951, 9
Ribbons			1, 733. 53		1, 733. 5
Silk embroideries	44, 286. 53	22, 285. 16	20, 363, 63	10, 166. 32	97, 101. 6
undries	2, 657. 55	2, 103. 10	2, 321. 07	2, 458. 65	9, 540. 8
Coggenburg articles	5, 338. 97	4, 883. 54	{	2,859.21	13, 081.
Total	1, 541, 428. 37	2, 248, 330. 55	1, 878, 619. 99	1, 014, 302. 81	6, 682, 681.
					
ZURICH.		,	l .		
	1		ì		İ
Agate goods		626.86	369.40	927.75	1, 924. (
Beef extract	2, 074. 40	1,981.34	6, 047. 54		10, 103.
Brushes	1, 498. 32	365. 74 167. 19	486. 36 167. 19	452.97	2, 803. 3 334. 3
Thomas	1	3, 687, 46	7, 466. 53	5, 345, 53	16, 499.
Cotton embroideries	959, 89	1,671.72	651.92	525, 44	3, 808.
Cotton piece goods	8, 928. 26	4, 469, 63	3, 514. 82	299.10	17, 211.
Cotton yarn		}	624. 62	379.92	1,004.
Elistic crape	395.07	80.48			475.
delatine	1, 572. 97	2,743.28	500.60	766.17	5, 583. 0
Frease	1, 757. 95	1, 326, 76 1, 753, 52	503, 88	702, 79	1, 326. 4 4, 718.
Household effects	1	354. 16	452.59	2, 923, 95	3, 730.
ute goods	1, 235, 68			2,020.00	1, 235.
Tute goods	79, 834. 32	57, 9 38. 25	73, 757. 76	69, 157. 48	280, 687.
Mineral water		424.60			424.
Oil chromos		583. 68	138.09	201.14	1,608.
Rennets Scientific instruments		989. 94	238. 93 2, 119. 02	547.35	238. 9 6, 522. 7
Silk bolting cloth	33, 188, 69	60, 359, 15	44, 947, 92	29, 719, 26	168, 215. (
Silk embroideries	3, 506, 16	1, 300. 93	559.60	1, 075. 43	6, 442.
Silk and half silk piece goods	502, 234. 61	506, 412, 99	658, 776. 02	534, 861, 53	2, 202, 285.
lik and half silk ribbons	19,079,54	24, 862. 23	55, 229. 11	10, 787. 98	79, 958.
Straw goods Swiss pills Velvets	31, 835. 84	191, 199. 31	259, 722. 96	36, 626. 18	519, 384.
5W188 p1ll8	7 017 07	728. 11	727. 61	362.84	1,818.
	7, 817. 27 1, 109. 54	326, 64 1, 032, 65	2, 510. 93	351. 45 1, 912. 36	11,006.2 4,054.5
Velvets		1 2,002,00		1,010.00	, x,00%.4
Wine	1, 503. 82	696.74	491.99	107, 71	2, 800.
WineSundries	1, 503. 82		491.99	107, 71 698, 034, 33	2, 800. 3 3, 356, 207.

^{*} Made on Hamburg machine, \$510,932.63; on Schiffli machine, \$13,588.79.

TURKEY.

CONSTANTINOPLE.

Value of declared exports from the consular district of Constantinople to the United States during the year ended June 30, 1893.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Attar of roses	\$49, 489. 05	\$49, 597. 58	\$33, 465. 99	\$16, 177, 37	\$148, 729, 9
Carpets and rugs	218, 601. 32	86, 685, 10	176, 031, 39	228, 402, 70	709, 720, 5
Cocoons, pierced					7, 444, 7
Coins, Turkish		. 		1, 826, 44	1, 826. 4
Embroideries	9, 988. 38	· 7, 732. 72	5, 175. 6 5	8, 438, 94	31, 335. 6
Gum tragacanth	15, 044. 75	20, 294, 26 •	23, 027, 46	1, 693, 63	60, 060, 1
Guts, sheep				3, 109. 52	3, 109. 5
ron ore			14, 494. 55		14, 494. 5
Meerschaum, crude				1, 806, 64	1, 806. 6
Mohair	74, 743, 10	49, 534, 64	18, 124, 07	26, 944, 57	169, 346, 3
Oil of geranium			273.33	582. 36	855, 6
Olives				576. 32	576. 3
OpiumOriental articles and bazaar	86, 989, 48	49, 155. 65	117, 713. 47	66, 368. 87	320, 227. 4
goods		3, 450, 02	54, 105, 17	35, 095, 90	111, 215, 2
Roans		3, 218. 02	7, 601, 90	3, 192, G4	19, 657, 1
Rubber, old		0,220.02		- 1,711.13	1,711.1
Scammony				673. 62	673. 6
Silk row	9 801 29	18, 798, 73	6, 934, 84		28, 631, 9
Skins, goat, sheep	-,	6, 709, 29	11, 611. 03	6, 491. 37	24, 811, 6
Slippers	5, 242, 35	6, 074, 00	,	1, 392, 93	12, 709. 2
l'obacco, leaf, cigarettes	541.50	3, 465, 90		1, 558. 34	5, 565, 7
Wine			322.15		322. 1
Wool, carpet, sheep	104, 602, 46	82, 123, 90	46, 142, 94	26, 138, 17	- 259, 007, 4
Sundries	6, 611. 39	7, 871. 40	1, 562. 44	7, 098. 95	23, 144. 1
Total	606, 198. 48	894, 711. 21	516, 586. 38	439, 487. 54	1, 956, 983. 6
Total for preceding year	403, 013. 58	452, 481. 91	433, 496. 51	323, 945. 60	1, 612, 937. 6
Increase	203, 184. 90	57, 770, 70	83, 089. 87	115, 541. 94	344, 046. 0

WILLIAM B. HESS, Consul-General.

UNITED KINGDOM.

IMPORTS AND EXPORTS.

The value of the total imports and exports of merchandise into and from the United Kingdom in 1892 was \$3,577,170,240, a proportion of \$94 per head of the population, and showed a decrease of \$145,604,670 as compared with 1891.

The imports amounted to \$2,118,969,410, a decrease of \$58,236,910, or 2½ per cent.

The total exports were valued at \$1,458,200,830, and showed a falling off of \$87,367,760, or nearly 6 per cent.

The exports of British and Irish produce amounted to \$1,135,385,265, a decrease of \$100,790,485, or 8 per cent.

On the other hand, the value of foreign and colonial merchandise exported from the United Kingdom (\$322,815,565) showed an increase of \$13,422,725, or 4 per cent. \$13,422,725, or 4 per cent.

The total value of imports from British possessions amounted to \$488,831,520, a falling off as compared with the previous year of \$8,492,070, or rather less than 2 per cent, and from foreign countries \$1,630,137,890, a decrease of \$49,744,840, or 21 per

cent.

The imports from North American colonies showed an increase of \$10,000,000, this being the only increase of any importance. Australasia showed a falling off of \$3,500,000; India, \$8,500,000, and the Cape, \$4,000,000. From foreign countries, Holland shows an increase of \$7,500,000; Portugal, \$2,500,000; Spain, \$2,000,000; United States, nearly \$20,000,000; Argentine Republic, \$5,000,000; while Russia shows a falling off of \$45,000,000; Germany, \$6,500,000; France, \$6,000,000; Roumania, \$10,000,000; Brazil, \$3,500,000, and China, \$6,000,000.

The total value of exports to the various British possessions amounted to \$406,-057,705, a decrease, compared with 1891, of \$60,632,890, or 121 per cent. The only uoi, iuo, a decrease, compared with 1891, of \$60,632,890, or 12½ per cent. The only increase of any importance shown was to Canada, and amounted to \$1,500,000. The largest decrease was Australasia, amounting to \$33,664,460, or 25 per cent, India coming next with a decrease of \$17,509,600, or nearly 10 per cent.

The total value of exports to foreign countries was \$1,052,143,125, a decrease of \$26,734,870, or about 2½ per cent. The largest decrease was to France, amounting to \$15,000,000, or about 12½ per cent of the total value of goods sent to that country. Of the total imports, articles of food and drink amount to \$914,498,578, equal to 43 per cent of the total imports; although the value of these articles, as compared with 1891, remains at about the same figure, the percentage to the total imports is 2

with 1891, remains at about the same figure, the percentage to the total imports is 2 per cent larger than in that year.

There was a falling off in the value of corn imported of \$3,500,000; this, however, was compensated by an increase in the value of animals for food, bacon, and fresh

beef imported.

The values of the other food products were comparatively unchanged, as compared

with the previous year.

In exports the value of food and drink products was \$103,382,175, equal to 7 per

cent of the total exports.

In comparing the imports and exports from and to foreign countries and British Possessions it is found that in 1891 the United Kingdom imported from Russia 37,569,235 cwt. of corn of all kinds of the value of upwards of \$69,000,000, and in 1892 only 18,456,411 cwt., of the value of \$26,000,000; Roumania, 15,018,577 cwt.; value \$24,708,475 in 1891, against 10,656,776 cwt., value \$14,628,730 in 1892; together, a decrease of 23,500,000 cwt. of the value of \$53,000,000.

This deficit was more than supplied by the United States and Canada, the United States sending 85,294,781 cwt., of the value of \$151,832,855, in 1892, as compared with 47,448,115 cwt., of the value of \$112,212,730, in 1891, and Canada 9,358,355 cwt., of the value of \$17,238,275, in 1892, as against 6,956,638 cwt., of the value of \$15,082,965, in 1891, together an increase 40,248,383 cwt. and value \$91,775,435. The imports of corn from both India and Australésia showed a slight degrees in 1892, but the Augustian

1891, together an increase 40,248,383 cwt. and value \$91,775,435. The imports of corn from both India and Australasia showed a slight decrease in 1892, but the Argentine Republic sent \$5,000,000 more than in the previous year.

It is interesting to notice how Ceylon is displacing China in the export of tea to this country. In 1888 China sent 105,000,000 pounds, valued at \$21,629,895; in 1892 sent 57,000,000 pounds, valued at \$10,279,715, only about one-half. In 1888 Ceylon sent 22,500,000 pounds, valued at \$6,223,620; in 1892, 66,000,000 pounds, valued at \$15,100,405 nearly threat times as good and the continuous threat times are such as the continuous threat times are such as the continuous threat times are such as the continuous threat times are such as the continuous threat times are such as the continuous threat times are such as the continuous threat times are such as the continuous threat times are such as the continuous threat times are such as the continuous times are \$15,100,495, nearly three times as much, and one-third more in value than China.

Imports by articles, 1892.

Articles.	Quantity.	Value.
Animals:		
Oxen, bulls, cows, and calvesnumber	502, 2 37	\$46, 120, 055
Sheep and lambsdo	79, 040	628, 295
Bacon and hamscwt	5, 134, 510	54, 469, 168
Beefdodo	2, 355, 031	24, 008, 680
Bones, except whalebonesdo	73, 484	1, 814, 035
Books, maps, and chartsdo	29, 552	1, 252, 645
Brimstonedodo	521, 589	738, 905
Bristlespounds	3, 001, 385	2, 196, 780
Buttercwt	2, 183, 009	59, 825, 950
Margarinedodo	1, 305, 350	18, 564, 420
Buttons and studs, not of metalgross	3, 817, 432	1, 682, 450
Candles of all sorts	38, 235	396, 940
Caoutchoucdodo	272, 163	14, 912, 060
Caoutchouc, manufactures ofpounds	3, 448, 727	2, 040, 750
Theesecwt	2, 232. 817	27, 083, 920
Chemical manufactures and products		7, 511, 470
China, porcelain, and earthenwarecwt	199, 801	3, 284, 420
Clocks	•••••	2, 309, 030
20008pounds		4, 961, 440
Coffeeowt	846, 971	19, 678, 798
Confectionery and succadesdo	134, 741	1, 437, 810
Milk, condenseddo	481, 374	4, 651, 440
Cordage, twine and cable yarn		2, 925, 218
Cork:		
Unmanufacturedtons	12, 522	939, 620
Manufacturedpounds	9, 055, 694	8, 044, 945

COMMERCIAL RELATIONS.

Imports by articles, 1892—Continued.

	7 · · · · · · · · · · · · · · · · · · ·	
Articles.	Quantity.	Value,
Corn: .cwt Wheat .cwt Barley .do Oats .do Maize .do Other kinds .do Flour, of wheat .do Flour, of other kinds .do	64, 901, 799 14, 277, 342 15, 661, 394 35, 321, 224 7, 637, 458 22, 106, 009 951, 901	\$124, 189, 510 21, 569, 510 25, 067, 725 47, 126, 055 12, 306, 930 61, 337, 265 1, 968, 465
Total of corndo	160, 917, 127	293, 665, 460
Cotton: Raw	15, 850, 324 9, 022, 158	189, 441, 780 2, 371, 610 14, 062, 325
Drugs: Bark, Peruvian	106, 401 539, 210	1, 152, 785 1, 251, 480 4, 164, 075
Cochineal, granilla, and dust	5, 456 25, 200	168, 815 2, 741, 975 2, 193, 285 2, 711, 210
Shumach tons. Valonia do	12, 286 33, 173	6, 782, 975 668, 650 2, 297, 145 3, 640, 960
Dye woods tons Eggs M Embroidery and needlework Farinaceous substances and manufactures thereof, unenumerated, includ-	72, 682 1, 336, 730	2, 009, 740 18, 973, 590 2, 415, 070
ng sago and sago nour. Feathers, ornamental	853, 256 2, 550, 617	7, 416, 520 4, 844, 965 13, 800, 000
Flax, dressed and undressed	1, 468, 081 404, 150	12, 597, 360 1, 716, 765
cwt	1,775,831 255,560	11, 995, 595 19, 453, 440 1, 643, 120
Fruit: Almonds	4,514,700 1,153,427	1,795,490 6,769,060 6,672,020 4,970,625 3,022,690
Nuts, used as fruit	2, 870, 175 869, 482 2, 589, 631	10, 262, 805 7, 165, 165 4, 517, 240 12, 172, 250 947, 165
Guano. tons. Gum of all sorts	45, 497	5, 615, 500 2, 597, 555
Goats' hair and wool pounds Manufactures of goats' wool or hair	909 477	4, 446, 430 665, 450 10, 426, 285 4, 801, 400 4, 833, 170
Lard	1, 239, 051 108, 386, 604	11, 115, 055 31, 989, 105 1, 864, 090
Boots and shoes dozen pairs. Gloves pairs. Linen: Yarn pounds.	20, 447, 801	9, 850, 465 3, 949, 505
Manufactures. Matches Meat: Unenumerated, salted or fresh		1, 913, 050 1, 838, 270 18, 960, 235
Preserved, other than salteddo	799, 501	9, 758, 825
Copper ore and regulus tons Unwrought, part wrought, and old copper do Iron ore do Iron, in bars do Iron and steel, wrought or manufactured do	3,780,503	19, 387, 395 8, 573, 490 13, 584, 100 3, 461, 295
Lead, pig, and sheet	. 182, 782 . 109, 823	15, 173, 460 9, 882, 180 1, 707, 575 1, 980, 920

Imports by articles, 1892—Continued.

Metals—Continued: Silver ore. Silver ore. Cwt. Tin, in blocks, ingots, bars, or slabs cwt. Zinc, orude, in cakes. tons. Zinc manufactured cwt. Musical instruments. tons. Nuts and kernels, used for expressing oil therefrom. tons. Palm. cwt. Cocoanut. do. Olive. tuns. Seed. tons. Turpentine. cwt. Oil seed cake. tons. Onions, raw. bushels.	589, 365 52, 793 379, 161 55, 492 21, 121 1, 058, 589 164, 569 20, 476 22, 033	\$15, 160, 845 13, 719, 070 5, 512, 965 2, 315, 400 4, 985, 080 3, 383, 265 2, 075, 595 5, 847, 450
Tin, in blocks, ingots, bars, or slabs .cwt. Zinc, crude, in cakes tons. Zinc, manufactured .cwt. Musical instruments .cwt. Nuts and kernels, used for expressing oil therefrom tons. Oil: .cwt. Falm	52, 798 379, 161 55, 492 21, 121 1, 058, 580 164, 569 20, 476 22, 033	13, 719, 070 5, 512, 960 2, 315, 400 4, 985, 080 3, 383, 260 2, 075, 590 5, 847, 450
Zinc, crude, in cases	52, 798 379, 161 55, 492 21, 121 1, 058, 580 164, 569 20, 476 22, 033	5, 512, 96; 2, 315, 400 4, 985, 080 3, 383, 26; 2, 075, 59; 5, 847, 450
Fish	379, 161 55, 492 21, 121 1, 058, 580 164, 569 20, 476 22, 033	2, 315, 400 4, 985, 080 3, 383, 265 2, 075, 595 5, 847, 450
Fish	55, 492 21, 121 1, 058, 580 164, 569 20, 476 22, 033	4, 985, 080 3, 383, 265 2, 075, 595 5, 847, 450
Fish	21, 121 1, 058, 580 164, 569 20, 476 22, 033	3, 383, 265 2, 075, 595 5, 847, 450
Palm	1, 058, 580 164, 569 20, 476 22, 033	5, 8 47, 45 0
Cocoanut do Olive tuns Seed tuns Turpentine ewt Oil seed cake tons Onjons, raw bushels	164, 569 20, 476 22, 033	
Olive tuns Seed tons Turpentine cwt Oil-seed cake tons Onjons, raw bushels	20, 476 22, 033	
Seed	22, 033	956, 900 3, 812, 580
Oil-seed cake tons. Onions, raw bushels		2, 779, 160
Oil-seed cake	516, 597	2, 954, 665
Unions, rawusneis	311,872	10, 735, 495
Painters' colors and pigments	4, 420, 276	3, 620, 200
Paner:		5, 067, 400
For printing or writing	363, 345	2, 129, 640
Other, except hangingsdo	2, 523, 327	9, 733, 150
Paraline	552, 572	3, 748, 520
Phoenhate of lime and rock tone	30, 186, 085 314, 130	12, 234, 530 3, 328, 445
Other, except hangings Paraffine do Petroleum, unrefined and refined gallons Phosphate of lime and rock tons Pictures and drawings by hand, prints, engravings, and photographs	012, 100	3, 650, 895
rork	360, 461	3, 082, 135
Potatoesdo	3, 008, 336	4, 751, 660
Poultry, game, and rabbits Pyrites of iron or copper tons.	604, 411	4, 433, 460
Rage and paper making materials:	009, 911	5, 317, 530
Ragsdodo	23, 032	1, 070, 325
Esparto and other materials	430, 280	11, 136, 200
Ricecwt Rosindo	6, 271, 699	13, 943, 375
Salt peterdo	1, 681, 393 308, 355	1, 920, 250 1, 339, 655
Cubic niterdo	2, 391, 217	5, 100, 960
Seeds:		
Clover and grass	† 297, 321	3, 175, 675
Flax or linseed	409, 668 1, 902, 152	11, 816, 875
Rape	244, 017	18, 651, 705 1, 567, 420
Shells of all kinds		2, 683, 060
Silk:	40.000	
Knubs or husks and wastecwt Rawpounds	46, 392 1, 503, 283	2, 644, 110
Throwndo	502, 777	4, 720, 270 2, 206, 570
· · · · · · · · · · · · · · · · · · ·		=, = 0 0, 0 10
Silk manufactures: Broad stuffs		00 455 505
Ribbons		29, 457, 535 13, 744, 435
Other manufactures		13, 859, 345
Total silk manufacturings		57, 061, 315
Skins and fura:		
Goet undressed	10, 817, 303	5, 272, 000
Seal do Sheep and lamb, undresseddo	724, 329	2, 524, 095
Furs of all sortsdo	12, 382, 213	6, 983, 310
Manufactures of, including rugs	46, 035, 7 6 9	5, 177, 090 3, 394, 635
Spices:		
	31, 190, 075	2, 360, 710
Of all other sortsdo	15, 212, 465	2, 120, 255
Spirite:	e 050 010	0.000.00-
Rum gallons do do do do do do do do do do do do do	6, 852, 240 2, 986, 366	2, 960, 980 6, 733, 815
Other foreign and colonial spiritsdo	2, 064, 763	1, 861, 080
	11, 903, 369	11, 555, 875
	=======================================	
Stones, marble and slate: Rough, hewn, or manufactured (other than works of art)tons	556, 826	3, 516, 725
Straw plating for making hats or bonnetspounds	8, 162, 714	2, 931, 625
Sugar:		
Refined and sugar candy	10, 620, 671	45, 309, 740
Molassesdo	16, 295, 647 616, 041	53, 534, 545 903, 050
Glucosedo	918, 570	2, 832, 165
Tellow and steering do	1, 375, 679	2, 832, 165 8, 739, 840
Teeth, elephants, sea cow and sea horse	39, 445, 467	50, 236, 770
13357 C R——8	11, 505	2, 795, 415

Imports by articles, 1892.

Articles.	Quantity.	Value.	
Tobacco:			
Manufactured, cigars and snuffpounds.	. 4, 142, 293	\$6,878,965	
Unmanufactureddo	. 63, 418, 617	10, 813, 255	
Toys	.	4, 035, 515	
Vogetables, raw, unenumerated		5, 081, 400	
Watches		3, 711, 910	
Winegalls.	. 17, 319, 477	30, 097, 795	
Wood and timber:		00,000,000	
Hewnloads.	. 2, 469, 139	24, 429, 250	
Sawn or splitdo	5, 090, 798	55, 859, 600	
Staves		2, 967, 695	
Mahoganytons.		2, 506, 055	
House frames, fittings, joiners, and cabinetwork		3, 375, 690	
Unenumeratedtons.		3, 210, 545	
Wool, sheep, lambs, alpaca, and the Llama tribepounds.	743, 046, 104		
Wool, sneep, lambs, sipaca, and the Liama tribepounds	- 140, 040, 104	135, 296, 895	
Woolen ragstons.		2, 509, 035	
Woolen manufactures		49, 197, 620	
Woolen and worsted yarns:		4 100 500	
Berlin wool and yarn used for fancy purposespounds.		1, 187, 575	
Yarn for weaving	. 15, 293, 809	8, 443, 950	
Yeast, driedcwt.		3, 055, 705	
All other articles		94, 303, 755	
Total		2, 118, 969, 410	

Exports by articles, 1892.

Articles.	Quantity.	Value.	
BRITISH AND IRISH PRODUCE.			
Alkalicwt	5, 885, 600	\$10, 597, 200	
Animals: Horsesnumber	11, 233	2, 816, 820	
Apparel and slops		24, 235, 455	
Arms and ammunition:	1		
Firearms (small)number.		1, 143, 100	
Gunpowderpounds	7, 935, 800	1, 016, 635	
Of all other kinds	ļ	5, 162, 675	
Bags, emptydozens	2, 085, 030	2, 368, 365	
Beer and alebarrels		8, 257, 430	
Biscuit and breadcwt		3, 020, 295	
Bleaching materialsdo		2, 993, 245	
Books, printeddo	166, 981	6, 452, 585	
Butterdo	14,077	410, 840	
Candles of all sortspounds	18, 375, 500	1, 721, 490	
Caoutchouc, manufacturers of		6, 076, 535	
Carriages and wagons, railway		4, 133, 540	
Cementcwt		4, 514, 550	
Cheesedo	11, 385	223, 310	
Chemical products and dyestuffs		13, 578, 810	
Clay, unmanufacturedtons Clocks and watches	267, 685	1, 486, 730	
		500, 080	
Coal, etc:	1	•	
Coals, cinders, and fueltons		84, 053, 790	
Products of coal, except dyes		6, 661, 365	
Cordage and twinecwt	224, 930	2, 383, 670	
Corn:	1		
Wheatcwt	90, 270	188, 825	
Wheat flourdo	219, 023	595, 825	
Of other kinds		1, 235, 115	
Cotton yarnpounds	233, 224, 400	48, 466, 755	
Cotton manufactures:			
Piece goods— White or plainyards	000 007 000	145 005 105	
white or plain	3, 329, 037, 000	147, 987, 125	
Printed, checked, or dyeddo	1, 543, 964, 500	95, 830, 535	
Of mixed materialsdo	104, 300	10,055	
Stockings and socksdozen pairs.	1, 124, 051	1, 273, 170	
Thread for sewing pounds. Lace and patent net	16, 169, 300	14, 337, 755	
Hosiery and small wares		10, 502, 025	
nosiery and small wares		11, 386, 675	
Total cotton manufactures		281, 327, 340	
Earthen and china wares, including manufactures of clay	1	11, 287, 990	
Herringsbarrels	1, 125, 458	6, 055, 080	
Of other sorts		2, 240, 645	
Furniture, cabinet and upholstery wares	- <i></i>	2, 665, 125	

Exports by articles, 1892.

Articles.	Quantity.	Value.
BRITISH AND IRISH PRODUCE—continued.		
Glass: Plate, rough or silveredsquare feet	. 2, 158, 076	\$ 582, 335
Plate, rough or silvered square feet. Flint cwt.	93, 739	1, 127, 640
Common bottlesdo	753, 742	1,801,715
Greene tallow and animal fatdodo	222, 088 441, 728	914, 835 2, 959, 785
Haberdashery and millinery		8, 789, 100
Hardware and cutlery		10, 973, 630
Turnlements and tools of industry	1, 250, 616	5, 983, 130 6, 310, 245
Or Other sorts Grease, tallow, and animal fat. do. Haberdashery and millinery. Hardware and cutlery Hats of all sorts. dozens Implements and tools of industry. Instruments and apparatus, surgical, anatomical and scientific. Leather:		1, 453, 295
Unwrought	131, 452	6, 226, 050
Wrought, boots and shoesdozen pairs Wrought, of other sorts	659, 911	8, 499, 105 1, 663, 435
Saddlery and harness		2, 400, 780
Timen and inte vern	1	
Linen yern	15, 460, 600	4, 450, 710
		1, 429, 410
Linen manufactures:		
White or plainyards	156, 250, 800	17, 240, 945
Printed, onecked, or dyed	2 800 700	1, 506, 720 665, 585
Thread for sewingdodo	2, 458, 400	1, 548, 065
Linen manufactures: Linen manufactures: White or plain		4, 868, 195
Total linen manufactures		25, 829, 510
Jute manufacturesyards	266, 247, 100	12, 812, 005
Machinery:		16, 089, 110
Steam engines		53, 347, 675
Manura	1	10, 689, 055
Medicines Metals:		5, 066, 155
T13 for memory footops	106, 488	1, 638, 080
Iron, pig and puddled do	767, 053	9, 873, 725
Tron, par, angle, polt, and rod	173, 414 468, 003	5, 738, 410 11, 236, 110
Iron, wire do	47, 350	3, 969, 575
Iron, hoops, sheets, and boiler platesdo	297, 236	16, 703, 375
Iron, tinned plates	395, 449 319, 909	26, 651, 080 21, 811, 445
Steel. unwroughtdo	149, 131 15, 246	8, 703, 270 2, 503, 770
Manufactures of steel or of steel and iron combineddo	15, 246	2, 503, 770
Total iron and steeldodo	2, 739, 279	108, 828, 840
Copper, unwrougnt— Ingots, cakes or slabs	845, 822	10, 307, 220
Mixed, or yellow metal	295, 582 324, 332	3, 645, 440 4, 864, 985
Brass of all sortsdo	108, 215	2, 272, 685
Lead, pig, sheet, and pipetons	58, 162	3, 542, 550
Zine wrought and unwrought do	112, 939 196, 211	2, 720, 335 894, 880
Musical instruments	100, 211	948, 665
Of other sorts do Brass of all sorts do Lead, pig, sheet, and pipe tons Tin, unwrought owt Zinc, wrought and unwrought do Musical instruments oli and floor cloth square yards Oil, seed tons	16, 442, 200	3, 564, 185
Oil, seedtons	67, 232	6, 613, 590 7, 625, 760
Paper, other than hanging	873, 653	7, 156, 020
Pickles, vinegar, and sauces		6, 322, 380
Pictures	13, 637	1, 445, 625 1, 607, 465
Provisions, not otherwise described		3, 814, 875
Rags and other materials for papertons	1 57,648	2, 009, 445
Salt	654, 136 215, 024	2, 696, 310 1, 391, 615
Salt doSeeds of all sorts	210, 024	1, 614, 470
Silk manufactures: Broad piece goods	5, 951, 823	3, 232, 295
		5, 045, 255
Total silk manufactures		8, 276, 550
Skins and furs: British	1	9 971 204
British	5, 210, 390	2, 871, 680 3, 084, 075

COMMERCIAL RELATIONS.

Exports by articles, 1892—continued.

Articles.	Quantity.	Value.
BRITISH AND IRISH PRODUCE—continued.	540 mm	40.000.000
Soapcwt	540, 799	\$2,930,620
Spiritegallonegallone	3, 913, 342	6, 832, 910 4, 327, 360
Stones and slates:		
Slate, by talenumber	48, 702, 700 34, 533	1, 324, 925 807, 415
Snøar refined CWL	902, 327	3, 421, 365
Tolograph wire and apparetus		4, 549, 585
Umbrellas and parasols Wood and timber, manufactured: Staves and empty casks and unenu-		2, 970, 56
merated		1, 820, 585
Wool:		
Wools and lambs	17, 928, 100 14, 238, 800	3, 408, 600 1, 724, 590 3, 181, 700
Noilsdodo	11, 112, 200	3, 181, 700
Wastedo	11, 112, 200 3, 427, 200 9, 574, 300	601, 400 3, 136, 320
Woolen and worsted yarndodo	9, 574, 300 44, 820, 200	3, 136, 320 20, 298, 890
Woolen and worsted manufactures:	41, 020, 200	20, 200, 000
	1	
Woolen tissues— Heavy broad— All wool yards Mixed do Heavy narrow—	9, 240, 400	10, 671, 580
Mixeddo	14, 093, 100	6, 796, 055
Heavy narrow—	,,	
All wool	1, 176, 700 566, 900	935, 520 231, 580
Light broad—	300, 900	231, 380
All wooldo	7, 272, 500	4, 754, 240 2, 720, 765
Mixeddo	8, 820, 900	2, 720, 765
Light narrow— All wooldo	3, 165, 400	1, 175, 420
Mixeddo	6, 853, 500	1, 175, 420 1, 271, 260
Worsted coatings— Broad, all wooldo,	17, 805, 800	16, 259, 350
Mixeddodo	4, 245, 100	2, 8 65 , 435
Worsted coatings		
Narrow, all wool do	3, 035, 300	2, 527, 420
Flannelsdo	9, 596, 300	2, 615, 375 1, 693, 305
Blanketspairs	4, 211, 800 9, 596, 300 1, 280, 530	2, 314, 140
Worsted—	1	2 725 505
Stuffs, etc., all woolyards	15, 361, 700 97, 390, 500 9, 366, 600	16, 907, 290
Carpets and druggetsdoOf all other sorts	9, 366, 600	3, 735, 505 16, 907, 290 4, 780, 710
Of all other sorts		7, 278, 090
Total woolen and worsted manufactures		89, 533, 040
Yarn, alapaca, and mohair, and other sorts unenumerated pounds	14, 666, 300	6, 083, 655
All other articles		43, 042, 180
Total British and Irish produce		1, 135, 385, 265
		1,100,000,100
FOREIGN AND COLONIAL PRODUCE.		
Bacon and hamscwt	335, 944	2, 818, 560
Bacon and hams	778, 134 62, 428 150, 601	530, 580
Coontahona	150,601	1, 790, 220 7, 884, 655
Cheese	60, 196	943, 570
Chemical manufactures and products	0 000 740	1, 083, 545
Coffee	8, 969, 740 533, 805	1, 496, 015 12, 072, 490
Coffee		502, 575
Cork, manufacturedpounds	1, 391, 155	463, 945
Corn:	802, 543	1, 538, 405
Wheat cwt. Other kinds of corn and grain do	374, 531 209, 285	561,070
Wheat meal and flour	209, 285	590, 820
Rawdo	2, 079, 499	22, 679, 685
Waste of raw and yarnpounds	41, 865, 438	2, 359, 045
Cotton manufactures:	l	1 446 170
Piece mode :	19, 160, 544	1, 446, 170
Piece goods		
Piece goods		
Piece goodsyards	112, 322 449, 390	581, 825 1, 017, 785 1, 032, 195

Exports by articles, 1892-Continued.

Articles.	Quantity.	Value.	
FOREIGN AND COLONIAL PRODUCE—continued.			
Dyeing or tanning stuffs:	4 407	#100 000	
Cochineal, granilla, and dustcwt Cutch and gambiertons	4, 497 9, 470	\$120, 200 1, 078, 530	
Indigo	49, 701	4, 941, 175	
Farinaceous substances and manufactures thereof, unenumerated Feathers, ornamental	331, 151	1, 063, 380 2, 257, 810	
Fish, cured or salted	338, 644	2, 732, 315	
Flax and hemp: Flax, dressed and undressedcwt	40 000	495 640	
Tow or codelle of flax and home do	48, 862 47, 038	435, 640 153, 500	
Hemp and other like substances (except jute), dressed and un-	·	•	
Hemp and other like substances (except jute), dressed and undressed	824, 751 87, 116	5, 701, 195 6, 442, 620	
Frait:	1	0, 122, 020	
Almonds	47, 535 79, 720	846, 635	
Raisinsdo	91,673	373, 400 553, 950	
	402, 382	527, 615	
Guano tons.	1, 930 224, 381	60, 900 3, 593, 815	
Gum of all sorts	7, 989	282, 065	
Hair:	94 110	400 400	
Cow, ox, bull, or elkdoOther kinds, including horse's and goat's hair or wool	34, 118	409, 430 1, 417, 990	
Hides, raw, dry, and wet	387, 224	4, 697, 935	
Lard	1, 894 264, 482	459, 465 2, 373, 710	
Leather	20, 080, 705	8, 002, 430	
Leather glovesdozen pairs	147, 040	908, 925	
Leather gloves	190, 206	827, 225 1, 878, 205	
Metals:			
Copper, unwrought, part wrought and old copper	11, 196 46, 477	2, 817, 210 1, 914, 320	
T 3 -4 - 1 4 - 3	35, 055	2, 564, 645	
Lead, pig or sheetdo	15,613	890, 760	
Lead, pig or sheet do. Quicksilver pounds. Tin in blocks, ingots, bar or slabs. Wilk condensed.	3, 775, 880 327, 283	1, 562, 885 7, 665, 500	
Milk, condensed do. Nuts and kernels used for obtaining oil tons.	106, 518	1, 114, 000	
Oil:	35, 498	2, 105, 555	
Cocoanutcwt	40, 852	256, 810	
Olive	3, 351 670, 899	704, 170 3, 694, 525	
Seed tons	3 984	411, 405	
Pictures and drawings by hand, prints, engravings, and photographs Precious stones, unset		976, 700	
Rags and other materials used for making papers:	•••••	1, 474, 520	
Linen and cotton ragstons.	15, 729 23, 040	579, 025	
Other materialsdo Ricecwt	23, 040 3, 240, 128	1, 044, 925 7, 6 93, 525	
Saltpeter cwt.	30, 975	131, 335	
Cubic niterdo	77, 924	180, 345	
Flax or lineard quarters	121, 487	1, 183, 485	
Rape do Unenumerated, used for obtaining oil do	12,866	118, 225	
Shells of all kinds	136, 473	1, 285, 000 2, 086, 729	
Silk:		•	
Knubs or husks of silk and waste	7, 397 164, 150	418, 455 438, 845	
Throwndo	32, 574	114, 225	
Silk manufactures		3, 651, 580	
Goat, undressednumber	10, 552, 991	4, 865, 950	
Seal	36, 820	306, 625	
Sheep, undresseddo Furs of all sortsdo	4, 168, 314 31, 180, 431	1, 641, 735 5, 207, 015	
Spices:	• 1		
Pepper	20, 417, 731	1, 533, 735	
Spirits:	102, 626	1, 336, 025	
Rumproof gallons	1, 100, 356	942, 735	
Brandy	96, 084 365, 410	334, 905 1, 016, 005	
Straw plaiting for making hats or bonnetspounds	4, 445, 620	1, 663, 015	
Sugar: Refined, and candycwt	200, 716	855, 065	
Unrefineddo	227, 115	848, 225	
Molassesdodo	182, 211	857, 585	

Exports by articles, 1892.—Continued.

Articles.	Quantity.	Value.	
FOREIGN AND COLONIAL PRODUCE—continued.			
Tallow and stearin	1, 706, 899 1, 198, 413 430, 828, 993	\$3, 170, 520 8, 128, 570 1, 663, 600 880, 660 560, 805 836, 015 2, 809, 615 84, 165, 050 6, 396, 215 80, 475, 715	
Total		322, 815, 565	

Value of total imports from and total exports to the various foreign countries and British Possessions.

[Exports in this table include British and foreign and colonial produce.]

Countries.	Imports.	Exports.	Countries. Imports. FOREIGN—continued.		Exports.
FOREIGN.					
Argentine Republic.	\$22, 701, 790	\$29, 041, 395	Spain-Continued.		[
Austrian Territories.	6, 188, 170	7, 627, 265	West India		1
Belgium	85, 069, 835	64, 066, 525	Islands	\$454, 470	\$13, 672, 500
Brazil	17, 559, 705	41, 090, 250	Philippine Islands		3, 818, 660
Central America	5, 446, 275	4, 326, 615	Sweden and Norway .	59, 033, 395	31, 399, 605
Chile	19, 356, 995	20, 146, 690	Tripoli and Tunis	1, 856, 890	589, 295
China (exclusive of	• •		Turkey	33, 403, 225	
Hongkong and			United States	540, 931, 585	207, 660, 030
Macao)	17, 916, 240	29, 182, 985	Uruguay	1, 441, 535	6, 585, 018
Denmark proper, and	·		Venezuela	1, 283, 695	1, 923, 048
Iceland	40, 208, 310	15, 192, 600	Western coast of		1
Danish West Indies	5, 340	397, 935	Africa	1, 846, 590	3, 372, 60
Ecuador	640, 1 6 0	1, 349, 930	Other countries	3, 756, 830	4, 394, 980
Egypt	52, 626, 150	16, 581, 820			
France	217, 595, 650	106, 686, 750	Total foreign		l
Algeria	3, 370, 435	1, 683, 890	countries	1, 630, 137, 890	1, 052, 143, 12
Possessions in	001 040	0.000.400			
Senegambia	221, 640	2, 389, 480	BRITISH POSSESSIONS.		i
Possessions in In-		1 400 000	A A 3 2 -	****	10-010-11
dia	100 000 000	1, 408, 990	Australasia	152, 713, 150	107, 616, 140
Germany	128, 633, 690	148, 209, 070	British Honduras	1, 195, 430	533, 430
Greece Haiti and St. Domin-	9, 134, 920	4, 954, 425	British India	152, 565, 530	145, 236, 435
go	204, 855	1, 307, 975	and Natal	27, 316, 390	42, 974, 170
Holland	144, 104, 605	78, 154, 610	Ceylon	19, 726, 045	4, 947, 930
Java, and other	144, 104, 000	10, 101, 010	Channel Islands	5, 846, 000	4, 889, 280
possessions in			Gibraltar	187, 829	3, 380, 505
the Indian Seas.	7, 765, 835	11, 419, 950	Gold Coast		3, 072, 080
Italy	16, 422, 430	31, 541, 805	Hongkong	4, 183, 525	9, 864, 67
Japan	4, 020, 015	16, 408, 220	Malta	518, 135	4, 428, 225
Mexico	2, 270, 350	7, 294, 125	Mauritius	1, 150, 635	1, 455, 525
Morocco	3, 777, 020	3, 537, 470	North American		1
New Grenada (United	· · ·		Colonies	72, 832, 320	42, 647, 610
States of Colombia).	2, 285, 470	6, 060, 150	Straits Settlements	24, 341, 445	11, 027, 090
Persia	1, 219, 920	1, 591, 450	West India Islands		
Peru	7, 869, 065	4, 315, 040	and Guiana	14, 469, 085	16, 479, 23
Portugal	17, 204, 110	8, 863, 795	Niger Protectorate	1, 341, 240	3, 056, 830
Azores and Ma-		!	Aden	1, 124, 200	1, 108, 80
_ deira	674, 895	805, 955	West Africa Settle-		
Roumania	14, 868, 970	6, 943, 020	ments	1, 141, 940	1, 879, 635
Russia:	40 000 005	00 055 510	Other Possessions	1, 726, 860	1, 460, 100
Northern ports	48, 686, 865	38, 355, 510	Total Duit!-1		
Southern ports	26, 926, 520	6, 028, 985	Total British	400 001 500	400 DET 701
Siam	261, 025	567, 050	Possessions	488, 831, 520	406, 057, 700
Spain	54, 583, 180	26, 061, 355 2 277 105	Grand total	9 119 060 410	1 450 200 024
Canary Islands Fernando Po	1, 282, 050 16, 950	2, 277, 105 53, 980	Grand total	2, 110, 903, 410	1, 458, 200, 830
T GLIIPHAN T A	10, 200	i ∪o, 800 .	li .	I	

TRADE WITH THE UNITED STATES.

The total imports from the United States in 1892 were valued at \$540,931,585, com-

The total imports from the United States in 1892 were valued at \$540,931,585, compared with 1891 an increase of \$18,886,335, while the exports were valued at \$207,060,030, an increase over the preceding year of \$1,729,295.

The principal articles of import were animals, valued at \$37,600,000, an increase of \$7,100,000; bacon and hams, valued at \$40,000,000, an increase of \$4,500,000; corn, valued at \$153,000,000, an increase of \$32,000,000; raw cotton of the value of \$146,000,000, a decrease of \$37,000,000.

The principal articles of British and Irish produce exported were cottons, valued at \$13,000,000, an increase of \$1,300,000; metals, valued at \$24,500,000, a decrease of \$7,500,000; woolens, valued at \$18,000,000, an increase of \$2,500,000; foreign and colonial hemp, \$3,400,000, a decrease of \$2,000,000; leather, valued at \$3,400,000, an increase of \$900,000; metals, valued at \$10,600,000, an increase of \$1,000,000; skins, valued at \$7,000,000, an increase of \$2,000,000. valued at \$7,000,000, an increase of \$2,000,000.

Imports for the United States, 1889-'90.

Articles.	Quantity.	Value.
Animals, living: Oxen and bullsnumber	900 000	ADE OF 40F
Sheep and lambsdo	392, 679 2, 829	\$ 37, 351, 665
Swine	2, 568	29, 270 40, 015
Horsesdo	1,076	278, 450
Bacon and hams	4, 027, 230	40, 116, 640
Fresh do Salted do	1, 951, 887 267, 709	20, 030, 530 1, 879, 735
Booksdo	5, 851	243, 340
Butterdo	46, 846	955, 725
Butterine (margarine)do	230	2, 495
Caoutchouc do	19,011	818, 470
Manufactures ofpounds	444, 155	287, 480
Cheesecwt	818, 433	9, 807, 035
Clocks and parts thereof		415, 720
Copper:	92, 491	2 , 199, 830
Oretons	1, 953	170, 880
Regulusdo	43, 892	5, 471, 405
Unwrought and part wroughtdodo	2, 900	704, 450
Corn: Wheat	33, 886, 742	66, 256, 375
Barlevdo	1, 196, 678	2, 375, 905
Oats	2, 569, 667	4, 284, 010
Peasedo	834, 664	1, 475, 940
Maize or Indian corndo	17, 037, 365	23, 176, 340
Wheat meal and flourdo	19, 467, 391	53, 432, 790
Oatmeal	302, 274	831, 495
Rawcwt	12, 549, 359	145, 951, 960
Manufactures of		1, 073, 085
Drugs, not otherwise enumerated	j	698, 365
Dyestuffs (extracts) Farinaceous substances, not otherwise enumerated		155, 025
Fish	355, 176	715, 255 2, 707, 475
Fruit, raw:	,	
Applesbushels	1, 750, 443	2, 611, 165
Unenumerated	12, 102	33, 755 196, 055
Hempcwt.	16, 654	104, 765
Hides, rawdo	21,753	230, 395
Hopsdodo	80, 289	2, 204, 075
Iron and steel, manufactures of:	·	
Sewing machines		680, 915
Unenumerated	123, 092	1, 786, 205
Larddodo	1, 198, 569	10, 707, 665
Lead, pig or sheettons Leatherpounds	8, 951 45, 089, 104	490, 615 9, 599, 945
Manures:		, ,
Phosphate of lime and rocktons	201, 565	2, 349, 835
Unenumerateddo	144	1, 715
Salted or fresh	20, 895	227 , 725
Preserved otherwise than by saltingdo	435, 127	4, 737, 570
Methylic alcohol gallons	47, 412	36, 655
Methylic alcoholgallons		798, 285
Mutton, fresh	72	695
Spermtuns	265	62, 735
Train or blubberdo	175 (16, 440

Imports for the United States, 1889-'90-Continued.

Articles.	Quantity.	Value.
Oil—Continued.		
Animal	61, 407	\$565, 780
Seed tuns.	2, 952	279, 830
Turpentinecwt	496, 173	2, 858, 625
Chemical, essential or perfumedpounds	90, 101	158, 900
Oilseed caketons	210, 192	7, 203, 375
Paraffincwt.	525, 024	3, 539, 265
Perfumerypounds.	1, 212, 981	171.975
Petroleum gallons gallons	89, 994, 336	9, 117, 245
Pork. salted	162, 220	1, 166, 715
Rosin	1, 646, 919	1, 859, 250
Seeds:	2,010,010	1,000,200
Clover and grassdo	85, 665	1, 076, 270
Flax and linseed	86, 676	377, 440
Silver ore		595, 820
Skins and furs of all sorts		1. 890, 705
Sugar:		.1,000,100
Refined and candy	15, 752	74, 255
Unrefineddo.	1, 600	5, 295
Molasses do		730, 275
	480, 844	
Glucose	841, 516	2,577,720
	472, 182	2, 912, 430
Tarbarrels	10, 877	32, 705
Tobacco:		
Unmanufacturedpounds		8, 536, 430
Manufactureddo	2, 822, 328	4, 988, 285
Vegetables, raw		299, 180
Watches and parts thereof		175, 555
Waxcwt	2, 264	73, 290
Wood and timber:		
Hewnloads	165, 488	3, 345, 545
Sawn or splitdo	407, 854	5, 668, 855
Stavesdo	22, 761	786, 660
Furniture, woods, and hard woodstons	55, 231	1, 971, 285
House frames, fittings, and joiners' works		927, 050
Wool, sheep and lambspounds	463, 344	66, 095
All other articles		15, 085, 265
Total		540, 931, 585

Increase or decrease in quantity and value of imports for the United States.

	Quantity.		Value.	
Articles.	Increase.	Decrease.	Increase.	Decrease.
Animais, living:				
Oxen and bullsnumber.			\$7,084,250	
Sheep and lambsdo		7,708		\$60,470
Swinedo	2,568		40, 015	
Horsesdo	486		85, 785	l
Bacon and hamsewt.	235, 735		4, 625, 450	1
Beef:	1	!	· · · .	1-
Freshdo	204, 309	l	2, 303, 910	1
Salteddo	32, 569	1	205, 645	l
Books		607		9, 725
Butterdo		16, 847		303, 025
Butterine (margarine)do		600		9, 425
Caoutchoucdo		9, 506		948, 415
Choutchouc, manufactures ofpounds.	17, 371		31, 130	
Cheesecwt.			910, 735	
Clocks and parts thereof				96, 575
Coffee, rawcwt.	46, 899		1, 076, 225	
Copper:	,,,,,,,,		2,000,220	
Oretons.	1	3,032		226, 750
Copper:	1	0,002		
Regulustons.	6, 889		240, 230	1
Unwrought and partly wroughtdo		3, 969	1 220, 200	1, 183, 365
Corn:	1	0,000		1,100,000
Wheatcwt.	9, 691, 787	l	10, 822, 185	
Barleydo				
Oatsdo				
Peasedo			364, 880	
Maizedo				
Wheatmeal and flourdo				
Oatmealdo				

Increase and decrease in quantity and value of imports—Continued.

Articles.	Quar	ntity.	Value.		
Articles.	Increase.	Decrease.	Increase.	Decrease	
Cotton:					
Rawcwt		1, 892, 969		\$36, 941, 9	
Manufactures				63, 9	
lengs not otherwise annmerated			\$10, 135		
yestuffs, extracts				59,0	
arinaceous substances			250, 625		
rishcwt		68, 246		929, 9	
ruit. raw:				,	
A noles bushels	365, 093		392, 900		
Unenumerateddo	6, 138		16, 855		
Iair. not otherwise enumerated			10, 350	. 	
lemp	. 	7,871		57.4	
lides, rawdodo	6, 395	l	9, 910		
lons	603	l	73, 735		
lides, raw			,		
Sewing machines		l	283, 040	l	
Unennmerated		17, 680		308, 1	
ah hea	172 170	1	2, 335, 060	1	
and nimer sheet tone	1.0, 1.0	269	_,, , , , , , , , , , , , , , , , ,	129.	
ead, pig or sheet tonseather pounds		5, 948, 801	1	1, 442, 2	
lanures:		0, 530, 001	l	1, 422, 4	
Phosphate of lime and rocktons	69,841	'	583, 920		
Unenumerateddo	00,041	1,581	500, 820	17,	
feat:		1,001		17,1	
	1 100	l	27, 985	İ	
Salted or fresh	1, 162	10 004	21,965		
Preserved otherwise than by saltingdo	00 550	12, 694	00 010	89, 8	
fethylic alcoholgallons			26, 610		
fusical instruments				173,	
Iutton, fresh		10,502		121,	
il: _	١.		l		
Spermtons		37		6.	
Train or blubberdo		2, 596		257,	
Animal		9,712	[110,	
Seedtons		2, 381		260,	
Turpentinecwt	89, 263		53, 140		
Turpentinecwt Chemical, essential or perfunedpounds	36, 154		52, 070 1, 239, 120		
il-seed caketons			1, 239, 120		
`araftin cwt		18,086		348,	
erfumerypounds	432, 929		35, 750		
erinnery pounus Petroleum gallons Pork, salted cwt. Rosin do	7, 958, 715			, 31,	
ork, saltedcwt		7, 855	2, 950		
losin do	47, 212			26,	
leeds:	i '	l .		1	
Clover and grass		20,653		196,	
Clover and grass		71,842		661,	
silver ore				661, 383,	
kins and furs of all sorts				596,	
Sugar:		1		1,	
Refined and candycwt	1	520, 899		2, 182,	
Unrefineddodo	i	9, 183		33,	
Molassesdodo	80, 806		39, 480		
Glucosedo	295, 453		852, 020		
fallow and stearin	200, 200	17,903	002,020	120,	
'allow and stearindo	912	,	2, 120		
Cobacco:	-				
Unmanufacturedpounds	5, 582, 264	1	428, 550		
			380, 645		
Yaretahles raw	011,000		000,010	1,	
Manufactured	1	1	46, 130	1	
	1	2, 119	20, 100	32,	
Vood and timber:	1	7, 2, 210	1	7 32,	
Hawn loads	16, 461	1	129, 690	1	
Hewn loads. Sawn or split. do	10, 401		1, 372, 080		
Stavesdodo	99, 820		170 000		
Funnitum moods and hard moods	4,783		178, 020	1	
Furniture woods and hard woodsdo	3, 639		115, 430	FA.	
House frames, fitting and joiners' work		04 800	· [50,	
woor, sneep or ismo'spounds		94, 729	0 100 005	29,	
All other articles			2, 160, 305		
Total			18, 886, 335	1	

COMMERCIAL RELATIONS.

Exports of British and Irish products to the United States, 1892.

Articles.	Quantity.	Value.
Alkali	3, 715, 600	\$6, 241, 75
Animals: Horsesnumber	718	713.93
		713, 939 61, 030
All other sorts. Apparel and haberdashery Arms, animunition, and inilitary stores Bags and sacks, empty		1, 286, 18
Arms, ammunition, and inilitary stores	58, 080	290, 24 61, 47
Beer and alebarrels	44, 562	1, 015, 80
Bleaching materialscwt	925, 200	1, 910, 38 1, 836, 46
Books, printeddo	44, 333	1, 836, 46 401, 41
Caoutchouc, manufactures of	190, 273	1, 768, 12
phate of copper		2, 595, 55
Clay and manufactures of		2, 595, 55 573, 58 119, 63
JIOCKS, WAICHES, and PARTS THEREOI	227, 483	753, 05
Coal, cinders, and fuel tons. Coal, products of, etc., including naphtha, parafin, parafin oil, and petroleum	221, 100	332, 63
Cordage and twinecwt	6, 796 1, 302, 700	82, 40 548, 79
Cotton yarnpounds	1, 302, 700	
Entered by the yardyards	60, 730, 500	7, 145, 68 5, 909, 92
Earthen and china ware		4, 592, 55
Cottons: Entered by the yard	33, 051	798, 48
Furniture, cabinet, and upholstery wares		221, 32
Hardwares and cutlery unenumerated	• • • • • • • • • • • • • • • • • • • •	739, 56 1, 263, 55
Hats, of all sortsdozen	23, 270	224, 36 61, 58
Hides, rawcwt	6, 868	61, 58
Implements and tools		214, 200 162, 83
Jute:	3, 471, 700	182, 19
Yarnpounds	5, 2, 2, 2, 3	•
Manufactures, piece goodsyards	140, 930, 100	6, 474, 69
Yarn pounds. Manufactures, piece goods yards. Leather, wrought and unwrought Linen yarn pounds.	532, 900	929, 556 87, 03
		10, 064, 18
Entered at valueyarus	90, 475, 000	3, 414, 81
Entered by the yard		3, 982, 65 220, 71
Manure Medicines, drugs, and medicinal preparations		220, 71 210, 27
Metals:		
Copper wrought and unwrought	386, 986 5 750	23, 679, 21
Tin. unwroughtdo	3, 899	23, 679, 21 79, 78 95, 62
Unenumerated, and manufactures thereof		565, 57
Oil and floor clothsquare yards	1, 098, 200	302, 75 788, 24
Paner of all sorts	23, 838	357, 81
Pickles, vinegar, sauces, etc	20,000	1, 064, 38
Prints, engravings, etc		231, 86 57, 10
Metals: Iron, wrought and unwrought	40 994	1, 833, 29
Saltdo	90, 322	541, 46
Seeds of all sorts	14, 250	129, 95
Silk, thrown, twist, or yarn		703, 12 2, 126, 58
Skins and furs of all sorts		4, 039, 09
Soap	14, 316	281, 030
Stationery, other than paper		373, 07 372, 20
Sugar, refined and candyewt.	111,699	421, 85
Lelegraph wires and apparatus	0.050 700	74, 96 1, 364, 79
Wool, noils, waste, and carded or combed and tonsdo	171, 000	38, 78
Woolen and worsted yarndo	228, 600	138, 38 84, 97
	122, 200	
Yarn, alpaca, mohair, and other sortsdodo Woolens and worsteds:		
Salt do. Seeds of all sorts cwt. Seeds of all sorts cwt. Silk, thrown, twist, or yarn Silk manufactures Skins and furs of all sorts. Soap cwt. Stationery, other than paper Stationery, other than paper Stones and slates Sugar, refined and candy cwt. Telegraph wires and apparatus. Wool, sheep and lambs, raw or undressed pounds. Wool, noils, waste, and carded or combed and tops do. Woolen and worsted yarn do. Yarn, alpaca, mohair, and other sorts do. Woolens and worsteds: Entered by the yard	43, 375, 300	17, 584, 60
Yarn, alpaca, mohair, and other sorts do. Woolens and worsteds: Entered by the yard Entered at value. All other articles	43, 375, 300	17, 584, 600 824, 200 7, 088, 859
Yarn, alpaca, mohair, and other sorts do. Woolens and worsteds: Entered by the yard Entered at value All other articles	43, 375, 300	17, 584, 600 824, 200 7, 088, 850

Increase or decrease in quantity and value of British and Irish exports.

Articles.	Quar	itit y.	Value.		
Articles.	Increase.	Decrease.	Increase.	Decrease.	
Alkali	1, 600			\$244, 84	
Animals:				\$233,03	
Horsesnumber	176		\$440,880		
All other sorts				33, 11 214, 24	
			7,060	l	
Arms, anmunition, and military stores. Sags and sacks, empty dozens. Seer and ale barrels. Sleaching materials cwt. Jooks, printed do Saoutchouc, manufactures of tons.		19, 710		23, 9	
Seer and alebarrels	104	52, 600	51, 325		
Rooks printed do	••••••	2, 243	228, 580	167, 5	
Caoutchouc, manufactures of			65, 585		
		21, 089		339, 8	
Chemical products and preparations unenumerated (including dyestuffs and sulphate of copper).		·	117, 695	1	
lay and manufactures of			14, 505		
lay and manufactures of				57, 10	
Jocks, watches, and pares thereof Joal, cinders, and fuel tons. Joal, products of (including naphtha, paraffin, paraffin oil, and petroleum) Jordage and twine Jotton yarn Jotton yarn Jotton yarn		111, 934	-	419, 3	
coal, products of (including naphtha, paraffin, par-		l		149, 5	
ordage and twinecwt.	3, 294		38, 835	140, 0	
Cotton yarnpounds	75, 600		38, 835 19, 555		
	= 000 (100		***	1	
Entered by the yardyards . Entered at value .	5, 993, 900		632, 635		
Carthen and china ware			664, 440 81, 745		
flax and hemp, dressed and undressedcwt	• 1, 191			16, 3	
furniture, cabinet, and upholstery wares	• • • • • • • • • • • • • • • • • • • •	•••••		23, 74 170, 2	
Sarthen and china ware. Flax and hemp, dressed and undressedcwt. Furniture, cabinet, and upholstery wares Flass manufactures Flass manufactures Flats of all ports	•••••		50, 165	170, 2	
Iats of all sorts		6,090		13, 7	
lides, rawcwt	3, 392		25, 080		
mplements and tools	•••••		2, 145	10.00	
Inte:		•••••		18, 8	
	26, 700	. 	14, 955		
Yarn pounds. Manufactures of, piece goods yards. eather, wrought and unwrought		31, 730, 300		618, 3	
Leather, wrought and unwrought	157, 700		26, 690 15, 885		
t			10, 860		
Entered by the yardyards Entered at value	15, 871, 100		1, 463, 470 10, 625		
Entered at value			10, 625		
Machinery and millwork	•••••			912, 49 382, 4	
Medicines, drugs, and medicinal preparations			28, 170	002, 1	
			_ ,		
Metais: Iron, wrought and unwrought		53, 019 1, 848		7, 312, 5	
Tin unwrought	159	1,848	4, 815	45, 0	
Unenumerated, and manufactures of			4,010	32, 4	
oil and floor clothsquare yards		105, 300		18, 20	
Painters' colors and materials		-		20, 0	
Pickles, vinegar, sances, etc.	214			16, 58 115, 8	
Pickles, vinegar, sauces, etc Prints, engravings, etc			27, 780 17, 465 261, 855		
Provisions, including meat			17, 465		
Rags and other materials for making papertons	7, 927	6,026	261, 855 675		
tags and other materials for making paper tons slat do deeds of all sorts	5, 156	0,020	49, 640		
lilk, thrown twist, or yarn	. 			837, 6	
711M 111GH114140044100			86, 050	961, 5	
Sand furs of all sorts	3, 688		27, 970	901, 5	
Stationery, other than paper	0, 000		21,010	18.4	
skins and furs of all sorts loap cwt. stationery, other than papor tones and slates sugar refined and candy cwt				18, 4 23, 7	
	57, 505		242, 485	·····	
Celepraph wire and apparatus	451, 800		56, 655	93, 9	
Wool, sheep and lambs, raw and undressed . pounds Wool, noils, waste, and carded or combed, and tops,	•			55,8	
pounds	56, 500		10, 610	····-	
Woolen and worsted yarns pounds	7, 100	79,000		50, 9	
Woolens and worsteds:	7, 100			, ,	
	5, 838, 300		2, 730, 885		
Entered by the yardvards					
Entered by the yard				162, 0	
Entered by the yard			1, 117, 465	162, 0	

COMMERCIAL RELATIONS.

Exports of foreign and colonial products to the United States.

Value.	Quantity.	Articles.
\$34, 72	72	Animals, horsesnumber
155, 83		Art. works of (including nictures)
275, 86	335, 665	Bristles poundsCaoutchoue cwt
8, 163, 12 59, 06	66, 308 4, 124	Chemical products and manufactures, unenumerated
277, 01	l	Chemical products and manufactures, unenumerated
39, 76	2,738	China and earthenware
288, 68 547, 74	1, 282, 687 27, 420	Coffee
		Cotton:
2, 530, 63 268, 44	182, 009	Rawdo Manufactures of
957 41	24, 663	Druga: Bark, Peruvian
257, 41 356, 31	168, 792	Opium pounds Unenumerated
844, 98		Dyeing or tanning stuffs:
566, 62	5, 433	Cutch and gambiertons.
1, 607, 03	17,024	Indigocwt Unenumerateddo
168, 67 170, 05	21, 186	Farinaceous substances
2,0,00		The Address
133, 89	5, 655	For bedscwt
477, 23 578, 89	69, 827 101, 458	Ornamentalpounds Figh cured or saltedewt
415, 93	73, 290	Fish, cured or saltedcwt. Flax, dressed and undressed, and tow or codilla of flaxdo
155, 35		Flowers, artificial
511, 89	25, 765	Fruits and nuts:
41, 90	9, 111	Currantsdo
76, 91	11, 635	Figs fligand cakesdo
74, 19	26, 602	Grapes, rawbushels
189, 81 67, 30	50, 070	Nuts used as fruitbushelsbushels
167, 90	26, 578	Raisins
3	21	Raw, unenumeratedbushels
362, 19 35, 13	102, 510 2, 171	Dried, unenumerated
•		Gum:
69 0, 6 8 62 8, 0 9	37, 154 33, 365	Lac, seed, shell, stick, and dyedododododo
403, 56	1, 678, 376	Hair : Goats' hair or woolpounds.
1, 198, 94		All other sorts
3, 485, 44	495, 426	Hemp, dressed and undressed, and tow or codilla of hemp
1, 151, 59 84, 44	101, 353 2, 583	Hides, raw do
687, 42	2, 354	Lvory, teeth, elephants', sea cow, etcdo
92, 29	1, 250	Jute tons
89, 54 3, 4 58, 71	7, 810, 479	Lace Leather, dressed and undressed pounds.
69, 99		Linen manufactures
1, 095, 79	26, 661	Iron bars etctons
62, 91	1,672	Steel, unwrought
388, 81 29, 46	130, 370 511	Lead nig or sheet tone
6, 016, 05	256, 469	Tin, in blocks, ingots, bars, or slabs
235, 02	148	Unenumerated, unwroughttons
121, 81 41, 97	549 50, 615	Oil, ollve do Onions bushels.
1, 398, 49		Precious stones, unset
125, 09	283, 125	Quicksilverpounds
1, 537, 55 371, 12	36, 789 145, 96 5	Kags, and other materials for making papertons Ricecwt
0.1,12	145, 265	Seeds:
25, 31	2, 127	Flax and linseedquarters
72, 84 233, 27	8, 307 57, 217	Unenumerated, for expressing oil therefromdo
873, 49	57, 217	Unenumerated, not for oil
•		Silk:
204, 56 25, 98	3,398	Knubs or husks of silk and waste
25, 98 389, 56	9, 891	Manufactures
•		Skins:
4, 307, 99	9, 322, 122	Goat, undressednumber
4, 307, 99 827, 20 1, 896, 22	2, 519, 471 18, 976, 687	Sheep, undressed
1, 031, 85	11, 214, 474	Spices of all sorts
80 34	58 199 I	Spices of all sorts pounds. Spirits, not sweetened, of all sorts proof galls. Sponge pounds. Straw plaiting for making hats and bonnets do.
89, 34 90, 56	64, 499	

Exports of foreign and colonial products to the United States-Continued.

Articles.	Quantity.	Value.
Sugar, unrefined	3, 342, 701 366, 527	\$104, 290 808, 150 71, 605 45, 450
Vegetables, unenumerated	39, 082 4, 732	140, 785 172, 775 310, 350
Sheep or lambs. pounds. Other kinds and flocks. do. Woolen manufacturers All other articles		14, 191, 855 147, 690 3, 843, 265 5, 520, 555
Total foreign products.		74, 323, 860
Total of British and foreign exports		207, 060, 030

Increase or decrease of foreign and colonial exports to the United States.

Articles.	Quai	atity.	Value.		
III wood.	Increase.	Decrease.	Increase.	Decrease.	
Animals, horsesnumber		15		\$26, 475	
Art. works of (including pictures)	. 		\$105, 180	- 	
Bristlespounds	81, 176	l	51, 650		
Caoutchouc cwt.	.	4,095	l	585, 040	
Theesedo		3,051	<i></i>	35, 860	
Chemical manufactures and products			156, 580		
Thina and carthenwarecwt		3, 141		28, 400	
locospounds		310, 806	l. .	83, 51	
Coffeeowt	14,977		249, 335		
lotton:			,		
Rawdo	61, 568		550, 620	. 	
Manufactures of			144, 040		
Drugs	1		1 222, 020		
Bark, Peruviancwt.	- 2, 296		17, 905	1	
Opiumpounds	79, 123		142,700		
Unenumerated			85, 980		
Oveing or tanning stuffs:			00, 000	1	
Cutch and gambiertons	1,481	1	105, 545	· ·	
Indigocwt.	11,754		1, 122, 890		
Unenumerateddo		6, 543	1, 122, 000	917 49	
Farinaceous substances		0,040	31, 925	217, 43	
Feathers for beds					
feathers for deus			3,990		
Fish, cured or salted	15, 108	· · · · · · · · · · · · · · · · · · ·	5, 280		
rish, cured or saited	16,668		149, 805		
Flax, dressed and undressed, and tow or codilla or	1				
flaxcwt.	· • • • • • • • • • • • • • • • • • •	35, 682		349, 42	
Flowers, artificial		ļ	9,610		
Fruit:		1			
Almondscwt.			211,530		
Currantsdo		<u>-</u>	29, 910		
Figs and fig cakedo		9,081	<u>-</u>	95, 55	
Grapes, rawbushels			74, 195		
Nuts, used as fruit			47, 520		
Oranges and lemonsbushels.		34, 980		63, 59	
Raisinscwt.	17,513		93, 330		
Raw, unenumeratedbushels.		43, 632		110, 70	
Dried, unenumeratedcwt.		41,859		165, 88	
Glass of all kindsdo		622		3,01	
Jun:		1		1	
Lac, seed shell, stick, and dyedo		3,904		31, 76	
All other sortsdo	8,318		159, 280		
Hair:	1 .		1	1	
Goat's hair and woolpounds.		422, 224		171, 03	
All other sorts		l		111, 65	
Hemp, dressed and undressed, and towcwt.		180, 628		2, 172, 25	
Hides, rawdodo	41,778		366, 145	l	
Hopsdo	1,312		47, 925		
Ivory, teeth, elephants', sea cow, etcdo	. 648		164, 330		
Jutetons.	. 8		13, 420		
ace	1		23, 200		
Leather, dressed and undressedpounds.	2, 430, 406		901, 875		
Linen manufactures			40,760		
Metals:			1,		
Iron, bars, etctons.		8, 104	l 	235, 45	
		824		57, 34	

Increase or decrease in quantity and value of foreign and colonial exports—Continued.

·	Qua	ntity.	Value.		
Articles.	Increase.	Decrease.	Increase.	Increase.	
Iron and steel manufacturescwt	93, 602		\$190, 220		
Lead, pig and sheetstons		227		\$20, 320	
Tin in blocks, ingots, bars, and slabscwt	50, 958		1, 311, 875		
Unenumerated, unwroughttons	46	74	31, 345		
Oil, olivetuns Onionsbushels		144, 950	22, 695	\$120,000	
		144, 900	720, 590	\$120,000	
Precious stones, unsetpounds	61,726		17, 900		
Rags and other materials for making papertons	01, 120	2,098	17,800	9, 380	
Rice		64, 393		150, 840	
		02, 383		100,040	
Seeds: Flaxseed or linseedquarters	l	10, 733		115, 125	
Unenumerated for expressing oildo		8, 398		99, 130	
Unenumerated not for oil	90.060	0, 380	130, 815	88, 130	
Shells	20, 500		446, 300		
Silk:	[420,000		
Knubs, husks of silk, and waste	l	1.005		56, 085	
Rawpounds	l	4,007		21, 850	
Manufactures		2,001	222, 685		
Skins:			222,000		
Goat, undressednumber	9 557 080		1, 220, 720		
Sheep do	824, 495		216, 410		
Sheepdo Skins and furs of all sortsdo	7, 814, 617		675, 525		
Spices of all sortspounds	1, 039, 900		010,020	114, 390	
Spirits, not sweetened, of all sortsproof gallons	10,500		10,095	112,000	
Spongepounds		25, 791			
Straw-plaiting for making hatsdo	223, 553	20, 102	104, 560		
Sugar, unrefined			22, 105		
Tea	767.368		178, 425		
Tobacco, unmanufactureddo	135, 396		10, 325		
Tovs	200,000		10,020	1, 350	
Vegetables, unenumerated			53, 170	1,000	
Winegallons	3 992		51, 530		
Wood: Furniture, veneers, and hard woodstons	2,3094	1	161, 440		
Wool:	_,-,				
Sheep and lambspounds	10, 113, 644	·		194, 380	
Other kinds and flocksdo	31, 412		17, 405	i	
Woolen manufactures			498, 430		
All other articles			813, 805		
Total			6, 715, 890		
					
Grand total increase			1,729,295		

SHIPPING.

The total number of British and foreign steam and sailing vessels with cargoes and in ballast from foreign countries and British possessions that entered at ports in the United Kingdom in 1892, was 61,647, of 37,672,904 tons, being an increase of The total number of vessels cleared from ports in the United Kingdom for foreign

countries and British possessions with cargoes and in ballast was 61,881, of 38,194,251,

countries and British possessions with cargoes and in ballast was 61,881, of 38,194,201, a decrease of 321 vessels, but an increase of 240,646 tons.

The number of sailing vessels employed in the home and foreign trades, carrying the British flag, in 1892, was 10,793, of 2,965,326 tons, manned by 80,789 persons, a decrease of 321 vessels, an increase of 117,825 tons, and a decrease of 400 persons employed as compared with the preceding year. The number of steam vessels was 6,227, of 5,484,186 tons, manned by 160,946 persons, an increase of 98 vessels, 167,146 tons, and 1,655 persons compared with 1891.

The total number of vessels built for foreigners in 1892 was 131 of 108,757 tons.

The total number of vessels built for foreigners in 1892 was 131, of 108,757 tons, being a decrease of 97 vessels and 30,137 tons when compared with those built in the

preceding year.

The total number of vessels belonging to the United Kingdom totally lost (exclusive of vessels of the Royal navy) in 1891 was 587, of 217,422 tons, of which 448 vessels, of 104,991 tons, were sailing vessels and 139, of 112,431 tons, were steam vessels. The total number of passengers lost was 584 and seamen 1,342. Compared with the previous year these figures show an increase of 59 vessels, of 10,688 tons, 412 passengers, but a decrease of 30 seamen lost.

Total number and tonnage of sailing vessels of each nationality, including their repeated voyages that entered and cleared with cargoes and in ballast from and to foreign countries and British Possessions at ports in the United Kingdom.

ENTERED.

	1891.		1	1892.	Inc	rease.	Decrease.	
• Flag.	Ves- sels.	Tons.	Ves- sels.	Tons.	Ves- sels.	Tons.	Ves- sels.	Tons.
Austrian Belgian British Danish Dutch French German Italian Norwegian Russian Spanish Swedish United States Other foreign countries	53 9 5, 489 1, 654 505 1, 526 1, 664 235 4, 570 539 50 1, 248 69 27	32, 498 1, 065 2, 210, 094 243, 209 87, 572 178, 776 471, 386 1, 729, 754 170, 429 17, 252 347, 213 89, 410	39 2 5, 397 1, 699 445 1, 385 1, 627 202 4, 803 622 54 1, 240 39	27, 550 2, 137, 578 260, 287 92, 073 174, 421 457, 108 134, 947 1, 895, 170 217, 697 19, 653 356, 991 47, 538 9, 500	232 83 4	17, 079 4, 501 165, 416 47, 268 2, 401 9, 778	14 7 92 60 141 37 33	4, 948 820 72, 516 4, 355 14, 218 18, 859
Total	17, 639	5, 745, 870	17, 572	5, 830, 819		84, 949	67	

CLEARED.

					1			î .
Austrian	52	33, 405	40	26, 704			12	6, 701
Belgian	4	2,045	3	654		. 	1	1, 391
British	5, 155	2, 375, 943	5, 194	2, 377, 452	39	1,509	. 	
Danish	1, 847	272, 048	1,817	284, 995		12, 947	30	
Dutch	505	84, 445	441	92, 010		7, 555	64	
French	1, 311	167, 316	1, 289	168, 616		1,300	22	
German	1,715	500, 602	1,657	485, 744			58	14,858
Italian	238	154, 768	198	132, 665			40	22, 098
Norwegian	4,849	1, 855, 925	4,928	1, 915, 447	79	59, 523		
Russian	556	175, 861	616	215, 045	60	39, 184	l	
Spanish		18, 993	58	20, 475	3	1,482		
Swedish	1, 298	354, 352	1, 243	356, 646		2, 294	55	l
United States	67	92, 127	47	50, 019			30	42, 108
Other foreign countries	30	13, 841	30	22, 883		9, 042		
Total	17, 682	6, 101, 666	17, 561	6, 149, 355		47, 689	121	
		<u>' </u>			•	·	<u> </u>	

Total number and tonnage of steam vessels of each nationality, including their repeated voyages, that entered and cleared, with cargoes and in ballast, from and to foreign countries and British Possessions at ports in the United Kingdom.

ENTERED.

,	1	1891.] 1	1892.	Inc	rease.	Dec	rease.
Flag.	Ves- sels.	Tons.	Ves- sols.	Tons.	Ves- sels.	Tons.	Ves- sels.	Tons.
Anstrian Belgian British Danish Dutch French German Italian Norwegian Russian Spanish Swedish United States Uther foreign countries	1, 280 31, 874 1, 331 1, 185 1, 905 2, 775 54 1, 501 109 580 961	32, 383 478, 038 24, 427, 093 675, 010 870, 493 749, 321 1, 679, 784 83, 339 721, 358 69, 218 593, 826 522, 303 67, 435 143, 544	54 1, 315 31, 568 1, 358 1, 338 2, 158 2, 160 104 1, 585 144 557 1, 125 27	49, 325 478, 680 24, 902, 578 696, 007 957, 876 794, 464 1, 549, 674 158, 326 770, 524 92, 310 551, 191 603, 310 73, 272 164, 648	17 32 27 153 258 50 84 35	16, 942 475, 485 20, 997 87, 383 45, 143 74, 887 49, 166 23, 092 81, 007 5, 837 21, 104	306 165	130, 110
Total	43, 741	31, 113, 145	44, 075	31, 342, 085	334	728, 940		

Total number and tonnage of steam vessels of each nationality, etc.—Continued.

CLEARED.

	1	1891.	1892.		Increase.		Decrease.	
Flag.	Ves- sels.	Tons.	Ves- sels.	Tons.	Ves- sels.	Tons.	Ves- sels.	Tons.
Austrian	43	35, 655	73	71, 440	30	35, 785		
Belgian	1, 274	471, 115	1, 297	473, 040	23	1,925		
British	32, 458	24, 944, 305	31, 733	24, 955, 122		10, 817	725	
Danish	1, 361	699, 604	1,374	709, 345	13	9, 741		
Dutch	1, 180	901, 344	1,343	1, 002, 144	163	100, 800		·
French		755, 687	2, 160	801, 397	267	45, 710		
German	2, 832	1,748,702	2,572	1, 552, 559			260	196, 143
Italian	57	84, 814	112	165, 069	55	80, 255		
Norwegian	1,507	738, 501	1, 582	769, 723	75	31, 221	l	!
Russian	134	88, 280	153	101, 913	19	13, 633		
Spanish	593	603, 252	570	371,680	1	l <i>.</i>	23	81.57:
Swedish	983	538, 837	1, 155	618, 590	172	79, 753	ļ. 	
United States	25	57,072	22	51, 680	l	l	3	5, 392
Other foreign countries	180	184, 771	174	201, 194		16, 423	6	
Total	44, 520	31, 851, 939	44, 320	32, 044, 896		192, 857	200	

Total number and tonnage of sailing and steam vessels of each nationality, including their repeated voyages, that entered and cleared with cargoes and in ballast from and to foreign countries and British possessions at ports in the United Kingdom.

ENTERED.

		1891.		1892.	Inc	rease.	Decrease.	
Flag.	Ves- sels.	Tons.	Ves- sels.	Tons.	Ves- sels.	Tons.	Ves- sels.	Tons.
Austrian	90 1, 292	64, 881 479, 103	93 1, 317	76, 875 478, 925	3 25	11, 994		178
British	37, 363 2, 965	26, 637, 187 918, 219	36, 965 3, 057	27, 040, 156 956, 295	<u>72</u>	402, 969 38, 076	398	
Dutch	1, 690 3, 431	958, 065 928, 097	1,783 3,543	1, 049, 949 968, 885	93 112	91, 884 40, 788		•
GermanItalian	4, 439 289	2, 150, 170 237, 145	4, 237 306	2, 006, 842 292, 173	17	55, 028	- 202	143, 328
Norwegian Russian	6, 072 648	2, 450, 112 239, 647	6, 388 766	2, 665, 694 310, 007	316 118	215, 582 70, 360		40.00
SpanishSwedishUnited States	630 2, 209 99	611, 078 869, 516 156, 845	611 2, 365 66	570, 844 960, 301 120, 810	156	90, 785	19 33	40, 234 36, 035
Other foreign countries	143	156, 950	150	174, 148	7	17, 198		
Total	61, 380	36, 859, 015	61, 647	37, 672, 904	267	813, 889		

CLEARED.

Austrian	95	69, 060	113	98, 144	18	19, 084		
Belgian	1, 278	473, 160	1, 300	473, 694	22	534		
British	37, 613	27, 320, 248	36, 927	27, 332, 574		12. 326	686	
Danish	3, 208	971, 652	3, 191	994, 340		22, 688	17	
Dutch	1,685	985, 789	1,784	1, 094, 154	99	108, 365		
French	3, 204	920, 003	3, 449	970, 013	245	50, 010		
German	4, 547	2, 249, 304	4, 229	2, 038, 303			318	211,001
Italian	295	239, 577	310	297, 734	15	58, 157		
Norwegian		2, 594, 426	6, 510	2, 685, 170	154	90, 744		
Russian	690	264, 141	769	316, 958	79	52, 817		
Spanish	648	622, 245	628	592, 155	 		40	30, 090
Swedish	2, 281	893, 189	2, 398	975, 236	117	82, 047		
United States		149, 199	69	101, 6 9 9			23	47,500
Other foreign countries	210	198, 612	204	224, 077		25, 465	6	
Total	62, 202	37, 953, 605	61, 881	38, 194, 251		240, 646	321	

Number and tonnage of British and foreign vessels (sailing and steam) entered and cleared with cargoes and in ballast at the principal ports in the United Kingdom, from and to foreign countries and British Possessions.

ENTERED.

	1891.		1	1892.	Inc	rease.	Decrease.	
Port.	Ves- sels.	Tons.	Ves- sels.	Tons.	Ves- sels.	Tons.	Ves- sels.	Tons.
Belfast	358	248, 048	447	325, 215	89	77, 167		
Cardiff		3, 425, 891	4, 286	3,511,961	173	86,070		
Glasgow	879 3, 290	995, 385 2, 087, 871	1,052 3,392	1, 209, 841 2, 141, 311	102	214, 456 53, 440		[
Kirkcaldy		434, 699	1,440	517, 731	182	83, 032		
Leith	1,573	778, 978	1,580	821,603	7	42, 625		
Liverpool		5, 866, 920	4, 272	5, 913, 860		46, 940	133	
London		7, 637, 965	10, 330	7, 866, 946	112	228, 981	<u>-</u> -	
Newport		736, 145	1,093	754, 073		17, 928	.7	····
Southampton	1,843	918, 065	1,832	913, 187			11	4,878
Sunderland		756, 300	1,246	702, 137			84	54, 163
Tyne ports	6, 057	3, 568, 293	5,098	3, 054, 885		FOF 500	959	513, 408
Other ports	24, 782	9, 404, 452	25, 579	9, 940, 154	797	535, 702		· · · · · · · · ·
Total	61, 380	36, 859, 015	61, 647	37, 672, 904	267	813, 889		

CLEARED.

Belfast	6, 700 1, 424 2, 923 2, 054 1, 354	81, 179 5, 960, 444 1, 661, 672 1, 725, 805 740, 305 666, 602 5, 220, 988	187 6,717 1,496 2,951 2,204 1,370 3,709	157, 969 6, 267, 218 1, 731, 064 1, 659, 869 822, 266 722, 734 5, 206, 116	68 17 72 28 150 16	306, 77 <u>4</u> 69, 392		65, 986
Newport. Southampton Sunderland Tyne ports Other ports	7, 648 1, 497 1, 698 1, 575	5, 787, 552 1, 101, 318 833, 508 960, 018 5, 308, 201 7, 906, 013	7, 850 1, 458 1, 723 1, 393 7, 091 23, 732	6, 049, 513 1, 109, 980 822, 348	25	261, 961 8, 662 438, 911	39	11, 160 101, 108 866, 861
Total	62, 202	37, 953, 605	61, 811	38, 194, 251		240, 646	321	••••••

VESSELS BUILT.

Number and net tonnage of iron, steel, and wooden sailing and steam vessels built at ports in the United Kingdom for foreigners in 1891 and 1892.

		w	ar.		Mercantile. Aggregate.					1						
Year.		eam ssels.	т	otal.		iling ssels.		team ssels.	т	otal.		iling ssels.		team ssels.	т	otal.
1891 1892 Increase Decrease	No. 13 8 	300	13 8	Tons. 300 2, 792 2, 492	67 26	Tons. 37, 693 28, 372 9, 321	148 97	100, 901 77, 593	215 123	138, 594 105, 965	67 26	37, 693 28, 372	161 105	Tons. 101, 201 80, 385	228 131	Tons. 138, 894 108, 757

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Total number and net tonnage of vessels huilt in the United Kingdom (exclusive of vessels built for foreigners).

[The figures are those of the ships finished building in the years mentioned.]

	•:	Iron.	Steel.		tν	Vood.	Total.	
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Sailing vessels	28 88	9, 001 9, 422	138 410	241, 540 423, 690	156 23	8, 159 979	322 521	258, 700 434, 091
Total	116	18, 423	548	665, 230	179	9, 138	843	692, 791
1891. Sailing vessels Steam vessels	25	6, 592 16, 030	116 419	177, 291 462, 089	167 22	8, 034 563	308 622	191, 917 478, 682
Total	206	22, 622	535	639, 380	189	8, 597	930	670, 599
1890. Sailing vessels	25 125	12, 653 32, 818	70 424	101, 270 495, 274	182 32	9, 301 697	277 581	123, 224 528, 789
Total	150	45, 471	494	596, 544	214	9, 998	858	652, 013

^{*}Including vessels built partly of iron and partly of steel.

BRITISH REGISTERED VESSELS.

Total number and tonnage of registered vessels of the United Kingdom, Isle of Man, and Channel Islands, which were employed in the home and foreign trades, and the number of persons employed therein.

		_	Persons employed.				
	Vessels.	Tons.	British.	Foreign.	* Total.		
1892.	10, 793	2, 965, 326	68, 191	19 405	90 700		
Sailing vessels	6, 227	5, 484, 186	117, 246	12, 485 18, 414	80, 789 160, 946		
Total	17, 020	8, 449, 512	185, 437	30, 899	241, 735		
Sailing vessels	11, 114 6, 129	2, 847, 501 5, 317, 040	68, 583 117, 593	12. 436 17, 831	81, 189 159, 291		
Total	17, 243	8, 164, 541	186, 176	30, 267	240, 480		
Sailing vessels	11, 570 5, 855	2, 893, 572 5, 021, 764	72, 199 113, 948	11, 809 15, 418	84, 218 151, 890		
Total	17, 425	7, 915, 336	186, 147	27, 227	236, 108		

^{*} Including Lascars and Asiatics.

VESSELS LOST.

Number and tonnage of vessels belonging to the United Kingdom totally lost (exclusive of vessels of the royal navy), and number of passengers and crew lost.

[The losses of unregistered vessels are included in these figures.]

		Sailing vessels. Steam vessels. Aggregate					Steam vessels.				te.				
Year.	No.	Tons.	Crew.	Pas- sen- gers.	Total.	No.	Tons.	Crew.	Pas- sen- gers.	Total.	No.	Tons.	Crew.	Pas- sen- gers.	Total.
1890 1891	394 448	93, 870 104, 991	884 942	25 18	909 960			488 400		635 966		206, 734 217, 422			
Increase Decrease	54	11, 121	58	7	51	5	433	88	419	331	59	10, 688	30	412	382

fincluding composite vessels.

AGRICULTURE.

The total cultivated area in the United Kingdom in 1892 was 47,977,903 acres, a decrease of 201,750 acres; the decrease in the total of arable land was 167,768 acres and of permanent pasture 33,802 acres.

The changes that have taken place in the last twenty years in the cultivated area of England and Scotland (and the same remarks apply to Ireland) are very remark-

able, as the following table will show:

Years.	Arable.	Pasture.	·Total cultivated area.
1872	A cres.	Acres.	Acres.
	18, 428, 000	12, 576, 000	31, 004, 000
	17, 492, 000	14, 821, 000	32, 313, 000
	16, 327, 000	16, 358, 000	32, 685, 000

It will be noticed that the total cultivated area increased by upward of 1,500,000 acres in the twenty years, which was due to the series of reclamations and extensions which is continually going on, and to the increased care shown in preparing these returns.

The wheat acreage returned in 1892 for England and Scotland was 2,219,839 acres, the smallest total yet reached. In 1872 out of every 1,000 acres of cultivated land 116 were returned as growing wheat, while in 1892 only 68 acres out of a like acre-

age were so returned.

The average price of wheat in 1892 compared with 1891 fell \$1.64 per quarter, barley

The following table gives the average price per quarter of wheat, barley, and oats in 1872, 1882, and 1892:

Year.	Wheat.	Barley.	Oats.
1872	\$13.87	\$9. 10	\$5. 63
1882	10.97	7. 58	5. 31
1892	7.35	6. 36	4. 82

There was an increase in 1892 in the number of horses in the United Kingdom of 40,000; cattle, about 200,000, and sheep of 100,000; but a falling off in the number of pigs of nearly a million, or about 25 per cent. This falling off was due to the low price obtained for pork and bacon in 1891.

The general range of prices for meat as quoted in the Metropolitan Cattle Market in 1872, 1882, and 1892 are as follows:

[Per 8 pounds.]

Year.	Beef.	Mutton.	Pork.
1872	97 1.46	1.29 1.74	\$0. 85 to \$1. 15 1. 03 1. 21 . 70 1. 11

Acreage under crops, bare fallow, and grass in the United Kingdom.

Crops, etc.	1892.	1891.
Corn	5, 973, 456 27, 533, 326 72, 065 56, 259 62, 547 484, 434	Acres. 9, 443, 509 4, 510, 653 6, 015, 037 27, 567, 128 76, 777 56, 145 59, 122 451, 402
Total area of United Kingdom	77, 642, 099	77, 642, 099

Live stock in the United Kingdom.

Animals.	1892.	1891.
Horses	11, 519, 417 33, 642, 808	2, 026, 170 11, 343, 686 33, 533, 988 4, 272, 764

SEA FISHERIES.

There were landed on the coasts of the United Kingdom in 1892, 12,444,000 cwt. of fish, exclusive of shellfish, valued at \$32,365,000 at the point of landing. The value of the shellfish landed was \$2,250,000, which, being added to the above total, makes the sea fisheries of the United Kingdom in 1892 worth at the place of landing \$34,615,000. It is calculated that the cost of curing, etc., the fish makes the total value about double.

The general result for the United Kingdom, including salmon is as follows:

England and Wales: Fish landed	404 015 004	
rish landed	\$24, 915, 000 500, 000	,
Salmon landed		
		-\$25, 415, 000
Scotland:		
Fish landed	8, 355, 000)
Salmon landed	1, 385, 000)
		- 9, 740, 000
Ireland:		-,,
Fish landed	1.345.000)
Salmon landed	1, 345, 000 1, 305, 000	ń
	1, 500, 000	- 2,650,000
•		- 2,000,000
Total		37, 805, 000

The value of fish imported into the United Kingdom in 1892 was about \$10,000,000

and exported therefrom about \$8,500,000.

The number of boats engaged in the fisheries in 1891 was 23,622, giving employment to 78,077 men and boys constantly, and occasional employment to 45,697 other persons. These figures show a decrease both in the number of boats and men and boys employed when compared with 1890.

Quantity, value, and average price of fish landed on the coasts of the United Kingdom in 1892.

	Engl	and and Wa	les.		Scotland.	
	Quantity.	Value.	Average price.	Quantity.	Value.	Average price.
	Owt.		Per lb.	Crot.		Per lb.
Soles	72, 821	\$2, 497, 265	\$0. 2940	23.349	\$185,775	\$0.068
Turbot	62, 630	1, 142, 845	. 1564	4, 596	72, 550	. 1354
Other prime fish	68, 395	863, 085	. 1082	276	5, 285	. 164
Cod	377, 546	1, 304, 385	. 0296	463, 450	852, 685	. 015
Ling	104, 716	367, 610	. 0300	146, 567	240, 020	. 0176
Haddock	1, 903, 831	4, 815, 430	. 0216	722, 740	1, 971, 760	.0234
Herrings		2, 174, 400	.0118	3, 621, 133	3, 772, 345	. 0090
Mackerel	358, 413	1, 643, 285	. 0382	3, 526	8, 285	. 020
Sprats	35, 862	40, 615	.0096	5, 907	4, 240	. 006
All other	1, 920, 595	8, 294, 105	. 0370	399, 734	842, 025	.0180
Total	6, 485, 699	23, 143, 525	. 0306	5, 391, 278	7, 954, 970	. 012
Shellfish:	Number.		Per dozen.		Number.	Per dozen
Crabs	4, 520, 725	245, 345	. 7800	3, 098, 580	83, 375	. 3300
Lobsters	858, 353	193, 345	2,7000	736, 404	161, 635	2.6300
Oysters	36, 893, 000	569, 420	. 1800	315, 500	7, 260	. 2700
•	Cwt.	,	Per lb.	,	Owt.	Per lb.
All other	514, 159	719, 725	. 0120	329, 970	148, 895	.0038
Total	•••••	1, 772, 835			401, 565	
Total value of all fish		24, 916, 360			8, 356, 535	

Quantity, value, and average price of fish landed on the coasts of the United Kingdom in 1892—Continued.

		Treland.		Total United Kingdom.			
	Quantity.	Value.	Average price.	Quantity.	Value.	Average price.	
	Orot.		Per lb.	Owt.		Per lb.	
Soles	3,848	\$73, 465	\$0.1636	100, 018	\$2,756,505	\$0. 2362	
Turbot	1,428	22, 030	. 1322	68, 654	1, 237, 425	. 1546	
Other prime fish	_,	,		68, 671	868, 370	. 1084	
Cod	37, 140	86, 700	. 0200	878, 136	2, 243, 770	. 0220	
Ling		38, 240	.0174	270, 035	645, 870	. 0204	
Haddock	25, 368	78, 130	.0264	2, 651, 939	6, 865, 820	. 0222	
Herrings		153, 855	.0140	5, 296, 210	6, 100, 600	. 0098	
Mackerel		577, 400	.0174	647, 295	2, 228, 970	. 0296	
Sprate		4, 885	.0042	51, 919	49,740	. 0082	
All other	90, 358	2 30, 280	. 0218	2, 410, 687	9, 366, 410	. 0334	
Total	566, 587	1, 264, 985	. 0192	12, 443, 564	32, 363, 480	. 0222	
Shellfish:	Number.		Per dozen.	Number.		Per dozen	
Crabs	310, 936	17, 175	, 6600	7, 930, 241	395, 895	. 6000	
Lobsters	222, 354	38, 155	2.0600	1, 817, 111	893, 135	2. 5900	
Oysters		10, 100	.0900	38, 548, 460	587, 180	. 1800	
•	Owt.	•	Per lb.	Cwt.		Per lb.	
All other	15, 993	11, 870	.0064	860, 122	875, 49 0	. 0088	
Total		77, 300	ļ		2, 251, 700		
Total value of all fish		1, 342, 285			34, 615, 180		

Number of boats, men, and boys employed in the sea fisheries of the United Kingdom in 1890-'91.

	England and Wales.				Ireland.		United Kingdom, including islands.	
	1891.	1890.	1891.	1890.	1891.	1890.	1891.	1890.
Boats	6, 696	7,006	10, 419	10, 502	5, 902	5, 784	23, 622	23, 874
Men and boys constantly em-	33, 044	32, 503	32, 861	34, 319	10, 600	10, 121	78, 077	78, 450
Men and boys occasionally em- ployed	9, 011	9, 312	19, 872	20, 829	14,754	13, 981	45, 697	46, 337

MINES.

The number of persons employed in and about all mines in the United Kingdom in 1892 was 721,808, of whom 6,099 were females employed above ground, an increase of 14,379 persons employed when compared with the previous year.

The total number of fatal accidents was 862, and the total number of deaths occasioned thereby 1,034, being a decrease of 99 in the number of fatal accidents and an increase of the resolution of the second with the stable of the reconstruction.

sioned thereby 1,034, being a decrease of 99 in the number of fatal accidents and an increase of 4 in the number of lives lost compared with the totals of the preceding year. There was one death for every 679 persons employed, which was more favorable than the ratio 1 in 668 of the preceding year.

The quantity of coal wrought in 1892 was 181,786,871 tons, a decrease of upwards of 3,600,000 tons as compared with the previous year; fire clay, 2,212,233 tons; iron ore, 2,353,666, a decrease of 320,000 tons; iron stone, 7,229,150 tons, a decrease of upwards of 1,600,000 tons; and oil shale, 2,085,662 tons, a decrease of 250,000 tons.

The total value of minerals wrought was \$424,106,750 in 1892, a decrease, when compared with the previous year, of \$51,605,090.

Quantity of mineral wrought at mines in the United Kingdom.

	1892.	1891.	Description.	1892.	1891.
Alum clay	Tons. 7, 322 5, 114 4, 497 24, 248 79, 979 181, 786, 871 5, 995 205 2, 212, 233 9, 990 111, 313	Tons. 10, 763 6, 048 5, 095 26, 876 71, 950 185, 479, 126 8, 836 322 2, 394, 065 14, 117 114, 870	Iron pyrites	Tons. 7, 182 5, 644, 486 39, 904 6, 078 4, 031 2, 085, 662 172, 159 156, 911 721, 973 15, 449 23, 683	Tons. 8, 971 7, 229, 154 43, 83: 9, 477 4, 43: 2, 352, 47: 221, 593 138, 578 17, 344 22, 214

Persons employed in and about all mines in the United Kingdom.

- · · ·	1	892.	1891.	
Desciption.	Males.	Females.	Males.	Females.
Underground	571, 840 124, 852 19, 017 715, 709	5, 774 325 6, 099	559, 189 122, 870 19, 240 701, 299	5, 819 293 6, 112
	721, 808		. 70	7, 411

Estimated value at the place of production of coal and metals produced in the United Kingdom during the year 1892.

Description.	1892.	1891.
Coal	\$ 330, 252, 255	\$370, 499, 08
Pig iron	86, 381, 660 123, 730	97, 204, 59 203, 54
Metallic lead		2, 003, 43 4, 405, 69
Zinc		1, 062, 47 262, 67
Gold Other metals	52, 555 580	68, 5 0 1, 85
Total	424, 106, 750	475, 711, 84

POST-OFFICE.

The following table shows the estimated number of letters, etc., received in the United Kingdom for the year ending March 31, 1893:

. Description.	Number.	Increase.	Average number to each person.
Letters. Post cards Book packets, etc. Newspapers	1,790,500,000 244,400,000 535,200,000 162,800,030	Per cent. 1 '3 1 '2 8 '0	46 ·6 6 ·4 14 ·0 4 ·2
Total	2, 732, 900, 000 52, 370, 000	2·4 6·0	71 ·2 , 1 ·4
Grand total	2, 785, 270, 000	2.5	72 -6

Of the total number of letters delivered about 85 per cent were delivered in England and Wales (29.98 per cent being delivered in the London postal district alone), 9.07 per cent in Scotland, and 5.93 per cent in Ireland.

MONEY ORDERS

The total number of inland money orders issued was 8,963,032 of the value of \$123,094,045, an increase of 56,456 and \$1,176,200, respectively, as compared with the preceding year. The total number of foreign and colonial orders issued and paid in the United Kingdom was 1,479,886 of the value of \$20,325,710, an increase in number of 39,832 of the value of \$95,385 over the previous year.

The value of money orders issued payable in the United States was \$971,120, a slight decrease compared with 1891-92, and of orders issued in the United States and payable in the United Kingdom \$5,847,495, an increase of \$311,085.

The number of postal orders issued was over 56,500,000, representing a value of more than \$100,000,000.

SAVINGS BANKS.

The amount, including interest, which remained to the credit of depositors on the 31st of December, 1892, was \$379,265,395, being \$21,225,385 more than at the close of the previous year. The total number of depositors on the 31st of December, 1892, was 5,452,316 distributed as follows:

Divisions.	Number of depositors.	Proportion to population.	Average balance due to each de- positor.
England and Wales Scotland Ireland Total	5, 027, 431	1 in 6	\$69. 50
	199, 062	1 in 20	44. 43
	225, 823	1 in 21	93. 25
	5, 452, 316	1 in 7	69. 56

The amount of Government stock standing to the credit of depositors increased during the year by over \$2,500,000, the total amount held being nearly \$30,000,000.

TRIEGRAPHS.

The number of telegrams sent in the United Kingdom shows a slight decrease, with the exception of press messages, which are sent at very low rates. The working of the telegraphs resulted in a loss to the post-office of \$2,776,270 on the year, and this is accounted for by the slackness of trade and the competition of the telephone companies.

REVENUE.

The total postal revenue for the year 1892-'93 was about \$51,720,000, the expenditures being \$37,590,000, leaving a balance of \$13,130,000.

The total telegraph revenue for the same time was \$12,435,000 and the expenditure \$12,840,000, being a decrease of \$405,000 for the year, to which has to be added the interest on the capital raised for the purchase of telegraphs.

Taking the postal and telegraph services together, there is an increase in revenue of \$700,000 and in expenditure of \$2,225,000. The large increase in expenditure is due to increased salaries, wages, and pensions.

BAILWAY.

There were 20,325 miles of railways open in the United Kingdom in 1892, the paid-up capital of which amounted to \$4,721,786,600. The gross receipts were \$410,460,200 and working expenditure \$228,589,825, leaving net receipts of \$181,870,375. The proportion of working expenditure to gross receipts was 56 per cent, compared with 55 per cent in 1891. The receipts from passenger and goods traffic averaged \$19,320 per mile of line open, against \$19,405 in the previous year.

The number of passengers conveyed, exclusive of season-ticket holders, was 864,435,388, and the tonnage of goods and minerals carried was 309,626,378 tons.

Length of lines, capital paid up, passengers and merchandise conveyed on railways in United Kingdom in 1892.

		•		
	Length of line.	Capital paid up.	Number of passengers conveyed.*	Tonnage of goods and minerals conveyed.
England and Wales Scotland Ireland Total Previous year	Miles. 14, 242 3, 188 2, 895 20, 325 20, 191	\$3, 885, 694, 475 643, 580, 825 192, 511, 300 4, 721, 786, 600 4, 597, 125, 605	762, 630, 966 79, 157, 412 22, 647, 010 864, 435, 388 845, 463, 668	260, 490, 183 44, 814, 736 4, 321, 459 309, 626, 378 310, 324, 607

^{*}Season tickets excluded.

Gross receipts and working expenditure of the railways of the United Kingdom in 1892.

			Gross receipt	3.	
	From passenger traffic.	From goods traffic.	Average re- ceipts from passenger and goods traffic per mile of line open.	Miscella- neous.	Total.
England and Wales	\$151, 788, 715 17, 976, 175 8, 549, 190	\$181, 412, 955 25, 828, 330 7, 091, 205	\$23, 895 13, 740 5, 405	\$16, 060, 120 1, 505, 150 248, 360	\$349, 261, 790 45, 309, 655 15, 888, 755
Total Total previous year	178, 314, 080 175, 654, 580	214, 332, 490 216, 153, 585	19, 320 19, 405	17, 813, 630 17, 494, 870	410, 460, 200 409, 303, 035
			Working expenditure.	Net receipts.	Proportion of working expenditure to gross receipts.
England and WalesScotland			\$196, 251, 385 23, 650, 885 8, 687, 555	\$153, 010, 405 21, 658, 770 7, 201, 200	Per cent. 56 52 55
Total Total previous year			228, 589, 825 225, 723, 880	181, 870, 375 183, 658, 120	56 .55

TRAMWAYS.

The total length of tramway opened in the United Kingdom in 1892 was 946 miles, the paid up capital of which was \$67,855 000. The total receipts were \$17,657,155, an increase of \$500,000. The working expenditure shows an increase of \$1,120,000.

Total length, paid up capital, traffic receipts and working expenses of tramways in the United Kingdom in 1892.

	Length of line open.	Paid up capital.	id up passengers conveyed. Gross receipts.		Working expenses.	Net , receipts.
England and Wales. Scotland	Miles. 750 84 112	\$55, 444, 695 6, 243, 645 6, 166, 660	463, 137, 946 82, 145, 667 36, 394, 933	\$14, 206, 625 2, 240, 750 1, 209, 780	\$11, 501, 115 1, 774, 395 991, 270	\$2, 705, 510 466, 355 218, 510
Total Total previous year	946 963	67, 855, 000 67, 981, 485	581, 678, 546 565, 621, 478	17, 657, 155 17, 148, 430	14, 266, 780 13, 154, 645	3, 390, 375 3, 993, 785

POPULATION.

The population of the United Kingdom estimated to the middle of the year 1893 (exclusive of the army, navy, and merchant steamers abroad) was 38,429,992, an increase as compared with the previous year of 325,019. The increase in England and Wales was 324,000 and Scotland 30,000. The decrease in Ireland was 32,000.

Births numbered 1,126,431, a decrease in each division of the United Kingdom. Deaths numbered 724,674, and showed a decrease in England and Wales and Scotland, but an increase in Ireland of about 4,000, or nearly 41 per cent over the previous year.

The number of marriages was 276,901, an increase in England and Scotland, but a

slight decrease in Ireland

The army of the United Kingdom consisted of 213,540 officers and men, of which number 106,115 were stationed at home and 107,425 were abroad. The strength of the navy consisted of about 70,000 men.

The police force in England and Wales numbered 40,596 men, Scotland 4,400, and Ireland 13,630.

The number of criminal offenders committed for trial in England and Wales was 12,216, of whom 9,607 were convicted and 2,567 acquitted.

In Scotland 2,252 were committed for trial, 1,778 convicted, and 491 acquitted. In Ireland 2,031 were committed for trial, 1,196 convicted, and 76 acquitted.

The totals show a slight increase in England and Wales and a decrease in Scot-

land and Ireland.

The number of persons in receipt of relief in England and Wales on the 1st of January, 1893, was 776,458, of which number 199,934 were in receipt of indoor, and 576,524 of outdoor relief. The amount expended for relief of the poor in 1892, was \$44,238,390.

Scotland, on the 14th of January, 1893, numbered 93,496, and the amount expended

in the relief of the poor in 1892 was \$4,564,190.

At the close of the first week in January, 1893, there were 102,865 persons in receipt of relief in Ireland, and the amount expended there for relief in 1892 was \$5,272,570.

Population of the United Kingdom.

·	1893.	1892.
England and Wales	29, 729, 506 4, 093, 959 4, 606, 527	29, 403, 346 4, 063, 452 4, 638, 175
Ireland	4, 606, 527	
Total	38, 429, 992	38, 104, 973

Increase, 325,019.

Births, deaths, and marriages in the United Kingdom in 1892.

	Births.	Deaths.	Marriages.
England and Wales Scotland	897, 270 125, 011 104, 150	559, 090 75, 568 90, 016	226, 922 28, 637 21, 342
Total		724, 674 757, 267	276, 901 275, 395

Enrolled strength of the army, reserve, militia, yeomanry, and volunteers.

	1892.	1891.
Army reserve. Militia and militia reserve. Yeomanry Volunteers.	68, 933 116, 352 10, 579 * 225, 423	60, 233 112, 201 10, 710 222, 046
Total	421, 287	405, 190

^{*} Efficient, 217,302: nonefficient, 8,121.

Average strength of the regular army of the United Kingdom (at home and abroad) in 1891.

	At home.	Abroad.	Total	1891.
Officers	3, 878 102, 237	3, 775 103, 650	7, 653 205, 887	7, 614 202, 085
Total	106, 115	107, 425	213, 540	209, 699

EMIGRATION.

The gross emigration from the United Kingdom to countries out of Europe in 1892 amounted to 321,397, and the immigration into the United Kingdom from such countries to 143,747, leaving a net emigration of 177,650. Of these totals 210,042 emigrants and 97,780 immigrants were persons of British and Irish origin, making a net emigration of 112,262, equal to 0.29 per cent of the total population of the United Kingdom with the exception of 1890 when the percentage was the same. This is the lowest proportion since 1878.

Of the total emigration 235,221 persons went to the United States, of whom 150,039 persons were of British and Irish origin, viz, 84,667 English, 16,406 Scotch, and 48,966 Irish. The number of immigrants from the United States was 103,718, of whom 62,698 were of British and Irish origin, leaving a net emigration of persons of British and Irish origin to the United States of 87,341.

The occupations of emigrants of British and Irish origin going to the United States were stated to be as follows: Agricultural laborers, gardeners, carters, etc., 10,698; bricklayers, masons, etc., 1,277; clerks and agents, 2,699; farmers and graziers, 2,651; gentlemen, merchants, etc., 4,340; general laborers 24,109; mechanics 1,460; miners, 1,283; spinners and weavers, 1,162. Of the female emigrants 17,686 were stated to be domestic and farm servants, nurses, etc.

were stated to be domestic and farm servants, nurses, etc.

The statistics of foreign emigrants to the United States give 30,453 as general laborers, 2,331 farmers and graziers, 3,078 mechanics, and 4,824 female domestics.

Emigration in 1892.

Nationality.	United States.	British North America.	Austral- asia.	Cape of Good Hope and Natal.	All other places.	Total 1892.	Total 1891.
English	84, 667 16, 406 48, 966	19, 937 1, 938 1, 379	12, 188 2, 030 1, 732	8, 492 1, 281 118	8, 531 1, 670 707	133, 815 23, 325 52, 902	137, 881 22, 190 58, 436
Total British and Irish. Foreigners Not distinguished	150, 039 85, 182	23, 254 18, 612	15, 950 233	9, 891 1, 750	10, 908 1, 574 4, 004	210, 042 107, 351 4, 004	218, 507 112, 276 3, 761
Grand total	235, 221	41,866	16, 183	11, 641	16, 486	321, 397	334, 54

Balance of recorded emigration and immigration to and from the following places in 1892.

Country of emigration and immigra-	Compari with to	ng total er tal recorde gration.	nigration d immi-	Comparing emigration and immigration of persons of British and Irish origin only,		
tion.	Emi- grants.	Immigrants.	Excess of emi- grants.	Emi- grants.	Immi- grants.	Excess of emi- grants.
United States British North America Australasis Cape of Good Hope and Natal All other places	235, 221 41, 866 16, 183 11, 641 16, 486	103, 718 10, 323 10, 798 7, 194 11, 719	131, 503 31, 543 5, 390 4, 447 4, 767	150, 039 23, 254 15, 950 9, 891 10, 908	62, 698 9, 310 10, 606 6, 147 9, 019	87, 341 13, 944 5, 344 3, 744 1, 889
Total	321, 397	143, 747	177, 650	210, 042	97, 780	112, 262

Immigration in 1892.

		Countri					
Nationality.	United States.	British North America.	Austral- asia.	Cape of Good Hope and Natal.	All other places.	Total 1892.	Total` 1891.
British and Irish	62, 698 41, 020	9, 310 969 44	10, 606 187	6, 147 1, 047	9, 019 1, 450 1, 250	97, 780 44, 673 1, 294	103, 03 7 47, 197 1, 135
Total	103, 718	10, 323	10, 793	7, 194	11,719	143, 747	151, 369

REVENUE.

The total revenue of the United Kingdom for the year ending March 31, 1893, amounted to \$451,976,885 and the expenditure to \$451,876,825, thus leaving an excess of revenue of \$100,060.

The revenue from customs amounted to \$98,000,000; excise \$126,500,000; a decrease

of \$8,000,000.

The national debt services account for \$126,000,000; the civil service list absorbs \$96,540,000; army \$87,710,000; navy \$71,510,000, and expenses of collection \$62,000,000.

Revenue and expenditure of the United Kingdom, 1892.

Revenue.		Expenditure.	
Customs Excise Stamps Land tax House duty Property and income tax Post-office Telegraph service Crown lands Interest on advances Fee and patent stamps Receipts by civil departments, etc. Total	67, 350, 000 52, 000, 000 12, 400, 000 2, 150, 000	National debt services Civil list Army Navy Annulty under "Indian Army Pension Deficiency Act, 1885" Naval defense fund Charges for collection of revenue. Total expenditure Excess of revenue.	\$126, 000, 000 96, 540, 596 87, 710, 000 71, 510, 000 750, 000 7, 142, 855 62, 223, 386 451, 876, 821 100, 060

Net receipts from customs, excise, and stamps for year ending March 31, 1893.

Articles.	Amount.
CUSTOMS.	
Tea	\$16, 996, 875
Coffee	869, 290
Spirits, foreign and colonial	20, 457, 620
Wine	6, 342, 455
Tobacco and snuff	50, 622, 175
Currants, raisins, and dried fruits	1,727,320 923,930
Other imported articles	
M. III-COLIETA COLOR W. L. L. L. L. L. L. L. L. L. L. L. L. L.	
Total	98, 096, 455
Total previous year	99, 141, 545
·	
EXCISE.	70 400 nor
Spirite	76, 420, 335 47, 229, 465
Beer	4 124 100
Licenses	3 771 000
Railways	01 00
Coffee-mixture labels, and chicory	20, 940
Jenot 1000160	
Total	126, 415, 670
Total previous year	128, 587, 125

Net receipts from customs, excise, and stamps for year ending March 31, 1893-Cont'd.

Articles.	Amount.
STAMPS.	
Deeds Probate duty Probate duty Legacies and successions Life insurances Marine insurances Bills of exchange, etc Receipts and drafts Other receipts	14, 361, 93 11, 990, 15 6, 273, 31 23, 489, 48 268, 10 672, 78 3, 937, 07 5, 741, 98 2, 207, 10
Total Total previous year	68, 941, 91 68, 650, 92

NATIONAL DEBT.

The net amount of the national debt of the United Kingdom on March 31, 1893, the end of the fiscal year, stood at \$3,342,163,860, a decrease of \$34,500,000 as com-

The cost of management and interest was \$92,617,940 and the repayment on capital amounted to \$31,981,570.

The conversion of \$65,000,000 exchequer bonds into a book debt in1892-'93 accounts for the increase in the funded debt and is the principal cause of the large decrease in the unfunded debt.

National debt of the United Kingdom.

	Fiscal year en	ding Mar. 31—
	1892.	1893.
Nominal amount of funded debt. Estimated capital value of terminable annuities Unfunded debt Other capital liabilities	322, 109, 560 176, 564, 970	\$2, 947, 665, 410 303, 807, 450 103, 741, 350 13, 023, 610
Aggregate gross liabilities	3, 402, 708, 835 26, 047, 140	3, 368, 237, 820 26, 073, 960
Aggregate net liabilities	3, 376, 661, 695	3, 342, 163, 860

PATRICK A. COLLINS, Consul-General.

LONDON, ENGLAND.

Value of declared exports for the United States for the year ending December 31, 1892.

Articles.	Belfast.	Birmingham.	Bradford.	Bristol.	Cardiff.
Animals		\$8, 279. 49		\$54, 504. 80	41 210 00
Bags and bagging Books				17, 831. 44	\$1, 312. 09 67. 94
Bricks and tiles				6, 009. 90	1, 876. 98
Card clothing			\$81, 807. 42		
Carpets			125, 210. 82	158.40	
Coal and coke				20 250 47	153, 680. 88
Colors, paints, and varnishes				32, 359. 67 13, 327. 32	2,582.92
Cotton		21, 135, 87	86, 506, 37 723, 136, 11		
Cycles	l	871, 815. 19			
Drugs and chemicals		224, 297. 95 5, 821. 31	8, 838. 30	106, 177. 30 2, 454. 12	168, 90

Value of declared exports for the United States, etc.—Continued.

Articles.	Belfast.	Birmingham.	Bradford.	Bristol.	Cardiff.
Fruits, nuts, and vegetables	\$47, 873. 96			\$7, 280. 51	
Fuller's earth					
Furniture	· · · · · · · · · · · · · · · · · · ·		\$ 335.80	· · · · · · · · · · · · · · · · · · ·	
Glass, china, and earthen ware.		\$281, 326, 50			
Glue and gelatin		24, 545. 29		-12, 943. 22	
Grease			5, 749. 96		
Hair: Cow, call, etc		1 000 400 40	29, 420. 26		
Hardware	:	1, 077, 683. 42	3, 515. 95		333. 19
Hemp, flax, and tow	457, 429. 01				
Leather			31, 722. 74		
Linens					
Machinery	20, 571. 99		282, 380. 64	7, 428. 64	10, 469. 11
Metals:					
Iron and steel and manu-				·	i
factures		464, 506, 01	134, 037. 89	····	7, 777. 84
Other			3, 788. 81	11, 829. 56	
Oils	· · · · · · · · · · · · · · · · · · ·				305.00
Ores, iron, etc Paper and paper hangings			61, 587. 16		
Paper and paper hangings			8, 137. 99		
Paper stock			3, 297. 33		
Preserves, pickles, etc		37, 173. 97		2, 526. 58	
Kope	30, 853, 21	l		2, 952. 10	
Saddlery		183, 770, 59			
Sausage casings					
Seeds, plants, etc	12, 413. 24				
Sneus		51, 524. 03			
Silks		••••			
Skins, furs, etc Stationery Stuff goods	2, 019. 59	260, 820. 64			
Stationery	36, 582. 06	144, 276. 63			
Stuff goods			4, 953, 200. 03		
Stone, marble, granite, etc				134.02	
Thread	169, 639. 51				
Thread Tin Tin plates	• • • • • • • • • • • • • • • • • • • •				43, 279. 54
Tin plates		4, 845. 05		19, 189. 54	2, 223, 290. 37
Unions	354, 754, 68				
Wines and spirits	19, 062. 97		788. 13	13,991.41	
Wool and camel and goat hair.	••••••		799 , 800. 80		
Woolen and worsted goods		:	5, 515, 036. 69	118, 900. 52	
Yarn			499, 557. 01		<u></u>
All other articles	167, 430, 98	343, 725. 64	58, 657. 54	21, 023. 63	1, 002. 79
Total 1892	9, 135, 127, 65	4, 310, 157. 79	13, 593, 008, 80	499, 946, 23	2, 450, 395. 41
Total 1891	8, 215, 058, 46	4, 101, 691, 91	11, 644, 612. 07	554, 360. 04	12, 374, 269, 86
1001 1001	O, 210, 000. 40	=, 101, 001. 81	11, 522, 012. 01	302, 000.04	12,017,200.00
Increase	920, 069, 19	208, 465. 88	1, 948, 476, 73		
Decresse	,		_,,,	54, 413, 81	9, 923, 874, 45

Articles.	Cork.	Cork. Dublin.		Dunferm- line.	Falmouth.
Animals		\$1,605.95 818.10	\$5, 822. 40 88, 359, 25		
Beer, ale, and stout Books	2,731.73	3, 081. 26			
Carpets	[56, 890 . 44		\$169, 461, 01
Cycles					
Feathers	26, 595. 52 89, 386. 84	61, 803. 05	42, 995. 43		1, 216, 62
Floor cloth	1, 946. 61		47, 468. 94		
Glass, china, and earthenware. Gloves, hosiery, etc		4, 096. 54			
Glue and gelatin Hemp, flax, and tow Jute			25, 196. 15		
Leather Linens Machinery			82, 367. 76 2, 147, 114, 07	1, 997, 973. 48	
Metals			4, 059. 50 3, 477. 00		
Paper and paper hangings		l	53, 279. 76		

Articles.	Articles. Cork. Dublin.		Dundee.	Duuferm- line.	Falmouth.	
Paper stock Preserves, pickles, etc. Provisions, cheese, bacon, etc. Saddlery Seeds, plants, etc Skins, furs, etc Skins, furs, etc Skins, furs, etc Wearing apparel. Wines and spirits Woolen and camel and gost hair Woolen and worsted goods. Works of art. Yarn All other articles Total 1892. Total 1891.	\$184.92 1, 961.67 1, 237.46 2, 394.53 11, 883.92 486.65 97.33 145, 573.44 86, 142.57	\$3, 545. 32 22, 282. 21 754. 09 64, 385. 00 460. 12 50, 137. 48 39, 789. 69 27, 289. 10 1, 014, 715. 21 967, 203. 91	\$170, 174, 92 17, 831, 76 1, 189, 94 15, 230, 54 368, 049, 66 9, 011, 85 123, 457, 09 31, 733, 51 184, 390, 02 54, 404, 70 9, 311, 418, 54 9, 930, 192, 49	\$6, 967. 06 2, 182, 825. 22 1, 874, 232. 49	7, 979. 76 48. 66 216, 297. 38 147, 228. 47	
Increase	59, 430. 87	47, 511. 30	618, 773. 95	308, 5 92. 7 8	69, 068, 91	

Articles.	Glasgow.	Huddersfield.	Hull.	Leeds.	Leith.
Animals	\$61, 460. 00				\$121.66
Bags and bagging			\$104.89		
Beer, ale, and stout	7, 665. 87				30, 916, 50
Books	46, 766. 57		232.41		72, 819. 08
Bricks and tiles	44, 920. 67	\$14, 962, 70		\$127, 476. 25	1, 034. 82
Card clothing		27, 577. 33			
Carpets	140, 250. 11				338.35
Chalk			806.01		
Coal and coke	121, 454. 88		4, 339. 23		
Colors, painte, and varnishes	5, 210. 91		51, 021. 67		
Confectionery				15, 872. 23	
Cotton	150, 025. 10				
Cotton manufactures	1, 302, 967. 42	152, 943. 66			
Cycles					1, 320. 5 2
Drugs and chemicals	337, 924. 65	115, 101. 95	14, 310. 35	53, 271. 40	23, 386. 85
Fish	152, 204. 78		935. 08		18, 395. 7 6
Fruits, nuts, and vegetables		 	27, 634. 81	ļ	
Fuller's earth		12, 575. 53		10, 310. 21	
Furniture					1, 430. 30
Glass, china, and earthenware.	9, 976. 55	180, 60	 		1, 890, 99
Glue and gelatin		1, 012, 85		l	
Grease		70, 590, 70		254.76	l
Gums	9, 133, 38	 			
Hair: Cow, calf, etc		454.32	100, 864, 61	26, 417. 40	
Hardware			l		741.05
Hats	28, 824. 49		. 		
Hemp, flax, and tow	381, 043, 64		12, 016, 59		
Juto		919. 83	. 		
Laces	557, 932. 34				
Leather		813. 84	6, 506. 75		
Linens	77, 428. 28	32 , 373. 84		4, 190. 88	668. 17
Machinery	118, 006. 03	17, 953. 02	1, 471. 49		1,509.98
Metals: Iron and steel and		'	· ·		•
manufactures	389, 266, 29	5, 192. 24	25, 899. 91	272, 354, 96	3, 669. 40
Oils			2, 918. 43		704. 52
Paper and paper hangings	13, 565. 75		202.04	460. 29	10, 881. 50
Paper stock	100, 704. 79		23, 869. 18		11, 216. 21
Pitch and tar			2, 930. 85		
Preserves, pickles, etc					289. 34
Provisions, cheese, bacon, etc	58, 840. 01				4, 084. 86
RopeRubber: Clothing and manu-			11, 598. 25		
Rubber: Clothing and manu-		ì			
factures					176.47
			153. 90		
scientific and optical instru-					
ments					393. 11
Seeds, plants, etc	33, 478. 19		122. 22	5, 526. 00	2, 910. 61
Silka	107, 250. 80	25, 161. 35		3, 128, 35	
kins, furs, etc	129, 678, 04		1, 024, 45	103, 634. 13	298.69
Stationery		643.32		2, 506. 44	
Stuff goods		10 749 10		,	

Articles.	Glasgow.	Huddersfield.	Hull.	Leeds.	Leith.
Stone, marble, granite, etc Sugar	\$19, 141. 37 78, 330, 74	\$506.69	\$14, 805. 06		\$1,758.30
ThreadUnions	390, 116. 86 90, 978. 17			\$542.57	
Wearing apparel Wines and spirits Woods	44, 725. 85				132. 79 31, 049. 10 38, 653. 17
Wool and camel and goat hair. Woolen and worsted goods Works of art	605, 801. 37 71, 800. 86	70, 693. 12 2, 791, 513. 17 767. 74	44, 499. 37	199, 180, 15 626, 814, 87	142, 143, 73 183, 116, 64
Yarn	253, 323. 85	2, 657. 35 8, 718. 71	28, 880. 86	3, 074. 02 5, 345. 87	3, 477. 35 35, 852. 51
Total 1892	5, 940, 198. 61 5, 785, 074. 82	3, 380, 347. 64 3, 076, 831. 11	377, 149. 15 289, 122. 65	1, 483, 690. 42 1, 675, 729. 24	791, 781. 58 775, 323. 30
Increase	155, 123. 79	303, 516. 53	88, 026. 50	192, 038, 82	16, 458. 2

Articles.	Liverpool.	London.	Manchester.	Newcastle.	Notting- ham.	Plymouth.
Animals	\$222, 788. 38	\$499, 649. 10				\$15, 956. 99
Antimony		215, 122, 45		\$ 137, 102. 62		
Artificial flowers						
Bags and bagging	111, 447. 70	173, 761. 92				
Beer, ale, and stout		759, 921. 07				
Blacking		32, 909. 14	• • • • • • • • • • • • • • • • • • • •			
Books	14, 676. 21	1, 913, 210. 20		5, 675. 62		892.37
Bricks and tiles	29, 314. 82	37, 265. 14		15, 076. 57		
Bristles	• • • • • • • • • • • • • • • • • • • •	227, 098. 52				
Brushes, tooth and hair	• • • • • • • • • • • • • • • • • • • •	38, 538. 14			• • • • • • • • • • • • • • • • • • • •	1, 232. 50
Burlaps		44, 921. 05				
Buttons		8, 589. 38	\$7, 254, 94 112, 006, 15	• • • • • • • • • • • • • • • • • • • •	•••••	[
Card clothing		150 722 00	112,006.15	0 007 04	4000 10	
Carpets	40 801 00	102, 700, 02	148, 009. 08	9, 557. 94	\$903.18	`
Chalk	49, 091. 83	204, 023, 13		38, 932. 33		
China alam	40 072 70	5 489 05		• • • • • • • • • • • • • • • • • • • •	•••••	049 015 44
China clay	40,010.10	48 007 40		•••••	•••••	242, 913. 44
Cool and ooks	220 449 22	15 695 22		66 124 26		• • • • • • • • • • • • • • • • • • • •
Coal and coke	240, 440. 22	292 727 52		00, 134. 30		• • • • • • • • • • • • • • • • • • • •
Coffee		400 037 01		•••••		
Colors paints and var-	•••••					
Colors, paints, and var- nishes	48 172 99	459 595 59		14 666 90	194 499 26	
Confectionery	20, 112.20	23 162 66		14, 000. 25	122, 102.00	
Confectionery	829, 696, 68	20, 102.00	12 022 95		•••••	
Cotton manufactures	020, 000, 00	194, 829, 98	4, 726, 333. 29	131, 484, 00	153, 940, 08	
Cutlery		77, 820, 67			78, 454, 81	
Drugs and chemicals	8, 701, 408, 48	2, 026, 905, 13	627, 338, 45	322, 906, 94	2, 814, 27	89, 128, 00
Elastic		281.01	120, 115, 88		228, 941, 28	
Emery		23, 206, 33				
Feathers		537, 567. 38				
Fish	117, 248. 09	58, 760. 14				
Floor cloth	116, 382. 35	114, 507. 34				
Fruits, nuts, and vege-						
tables	297, 512. 95	665, 832. 10				
Fuller's earth		73, 337. 84		<u></u>		
Furniture	15, 222. 39					
Glass, china, and earthen-	005 000 50	105 500 00			00 540 40	
ware	265, 262, 52	127, 580. 86		••••	33, 543. 40	
Gloves, hosiery, etc	• • • • • • • • • • • • • • • • • • • •	492, 610. 88	271, 469. 41	8, 205. 23	725, 329. 78	
Glue and gelaun	*************	111, 625. 45				
Grease	175, 043, 14	35, 420. 08		578.60	2, 107. 34	
Gums		170, 300, 03	FO AOF #F		•••••	
Hair, cow, call, etc	04 050 05	175, 129, 77	52, 025, 75		410.00	
Glass, chins, and earthenware Gloves, hosiery, etc Glue and gelatin Grease Gums Hair, cow, calf, etc Hardware Hats Hemp, flax, and tow	94, 008. 20	199 991 17	54 409 51	• • • • • • • • • • • • • • • • • • • •	410.92	
Hamn flow and tow	405 998 09	9 145 449 00	94, 40 <i>2</i> . 91			
Indige	200, 020. 02	400 706 97				
Ivory						
Jute		20, 102, 00				
Laces		15 158 48	457, 091. 03		4 081 822 22	
Leather		701, 737. 57	100 810 80	17, 057, 69	54 342 RO	

COMMERCIAL RELATIONS.

Articles.	Liverpool.	London.	Manchester.	Newcastle.	Notting- ham.	Plymouth.
Linseed	<u> </u>	\$22, 080. 19				
Machinery	\$11, 623. 39	70, 565. 15	\$3, 043, 551. 43	84, 317, 78	\$253, 741. 97	
Matches		24, 220, 80				
Metals:		[' ' '	*			
Iron and steel manu-		·				
factures	1, 140, 932. 82	139, 788. 24	221, 627. 14	156, 270. 20	14, 549. 66	
Other	104, 015. 70	382, 024. 81		330. 72		
Mustard		228, 158. 92	156, 019. 91 810, 619. 27		900 07	
Oils	07 900 97	10 200 10	•••••	905 51	298.87	· • • • • • • • • • • • • • • • • • • •
Ores, iron, etc Paper and paper hangings	81,089.51	12, 382, 12	158 010 01	290.01	• • • • • • • • • • • • • • • • • • • •	
Paper atook	453 032 52	100, 140. 00	910 610 97			
Paper stock Perfumery	400, 002. 02	01 807 11	010, 010. 21		•••••	
Pitch and tarPlumbago	7, 981, 06	169, 434, 73				
Plumbago	,	19, 156, 39				
Precious stones		3, 215, 415, 62				
Preserves, pickels, etc		468, 716, 86				
Provisions, cheese, bacon,	1	,				
etc	4, 584, 25	120, 759. 09				
Quicksilver		82, 987. 36	·			
Quicksilver	250, 250. 04	110, 013. 30		[
Rope	257.92	3, 075. 63		9, 436. 36	54 0. 35	·
Rubber:						
Raw	2, 101, 556. 17	663 , 084. 36				
Clothing and manu-						
factures	17, 718. 93 547, 529, 34	71, 275. 12	29, 627. 79		· · · · · · · · · · · · · · · · · · ·	
Saddlery	17, 718. 93	81, 472. 48			•••••	
Salt		6, 923. 08		1, 890. 90		• • • • • • • • • • • • • • • • • • • •
Sausage casings	3, 610. 94	121, 466. 68	· · · · · · · · · · · · · · · · · · ·		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Scientific and optical in-		100 004 00		•	1 047 60	
struments	81 OUT 00	100, 294. 09	· · · · · · · · · · · · · · · · · · ·	15 050 01	1, 947. 02	45 780 OF
Seeds, plants, etc	01,831.09	295, 622. 39		15, 056. 21	• • • • • • • • • • • • • • • • • • • •	\$5,76U.95
Shells		274, 940. 79			• • • • • • • • • • • • • • • • • • • •	
Silks		554 601 01	131 844 75		199 089 98	
Coops	••••••	259 524 67	101, 014. 10		102, 800. 60	
Skine fore etc	1. 652. 843. 55	6 172 344 50	45 539 14	171 706 07	766 570 42	40 866 21
Spices	22, 804, 12	573, 112, 49	20,000.12	171, 700.07	100,010. 22	20,000.21
Soaps		81, 609, 96	131, 644. 75 45, 539. 14			
Stationery		147, 517, 52			2, 742. 64	
Sticks and capes	l	81, 829, 53				
Straw plait and braids		701, 573, 76				
Straw manufactures		95, 335, 21				
Stone, marble, granite, etc	7, 460. 33 501, 439. 29	44, 999. 67		50, 243. 26		3, 207, 20
Sugar	501, 439. 29	28, 486. 27	• • • • • • • • • • • • • • • • • • •			
Tea	45, 279. 66	591, 193. 96				
Thread	99 050 11	180.06	40, 836. 55	1, 699. 97		
Tin	Q 710 494 69	5, 819, 210. 33			• • • • • • • • • • • • • • • • • • • •	
Tin plates	8, 718, 424. 63 768. 90	111, 870, 50	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Unions	108.90	48 701 69	40 926 55		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Wearing apparel		202 041 02	40, 000.00		12 274 99	• • • • • • • • • • • • • • • • • • • •
Wines and spirits	19, 769, 57	301 650 98			12, 017. 22	7 840 59
Woods	125, 429. 16	327, 940, 78				1,020.00
Wool and camel and goat		021,020.10				
hair	1, 637, 757, 30					
Woolen and worsted	,,	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			
Woolen and worsted goods	13, 295. 27		338, 699. 89	2, 929. 99	78, 538. 55	1, 311. 43
Works of art		392, 164. 97				103.65
Yarn		6, 332. 42	842, 037. 22			• • • • • • • • • • • • • • • • • • • •
All other articles	233, 673. 10	3, 591, 387. 65	395, 626. 36	16, 982, 00	5 2 , 782. 4 3	352, 82
		10.004.004.00	10.001.005.00	- 014 070 -		
Total, 1892 Total, 1891	29, 756, 350. 84	49, 894, 891. 52	12, 991, 997. 88	1, 214, 879. 54	7, 115, 288. 94	410, 428. 86
Total, 1891	36, 262, 204. 83	51, 297, 416. 52	11, 821, 651. 82	1, 624, 927, 40	5, 406, 382. 6 8	298, 515. 47
T			1 170 040 00		1 500 000 00	111 010 00
Increase	@ EOE 050 00	1 400 505 00	1, 170, 346. 06	410 047 00	1, 708, 906. 26	111, 913. 39
Decrease	0, 505, 853. 99	1, 402, 525. 00		410, 047. 86		• • • • • • • • • • • • • • • • • • • •
	1	1	l			

Articles.	Sheffield.	ашрюп.	(Swansea.	Tunstall.	Total, 1892.	Total, 1891.
Animals. Antimony Artificial flowers Bags and bagging. Beer, ale and stout. Blacking Books Bricks and tiles. Bristles Bristles Bristles Bristles Bristles Card clothing Carpets. Cement Chalk China clay Clocks and watches Cocles and obeolate Cocffee Colors, paints, and var-	\$863.80	\$102 20		\$545. 62	\$872, 917. 01	\$826, 213,
Antimony		[352, 225. 07	326, 187.
Artificial flowers					121, 829. 20	139, 615.
Bags and bagging					875, 803. 95	251, 777.
Beer, ale and stout				696.65	1, 617, 107. 16	1, 434, 460.
Blacking		79 79		908 97	32, 909. 14 2, 076, 138. 20	24, 045. 2, 270, 276.
Solks and Hiles		10.10	12, 971, 30	48, 884, 61	452, 041. 98	367, 916.
Brietles			12,011.00	10,001.01	227, 098. 52	108 208
Brushes tooth and hair.					39, 770. 64 5, 731, 169. 11 86, 041. 20	54, 443.
Burlans					5, 731, 169. 11	6, 592, 920.
Buttons					86, 041. 20	27, 914.
Card clothing	•••••				86, 041, 20 221, 390, 90 691, 351, 39 1, 373, 205, 71 61, 336, 70 466, 918, 29 46, 097, 40 771, 681, 08	54, 443. 6, 592, 920. 27, 914. 191, 119.
arpets	• • • • • • • • • • • •				1 279 905 71	
Chall-	· • • • • • • • • • • • • • • • • • • •				61 836 70	A7 280
Thing clay					466, 918, 29	1, 886, 081 67, 869 845, 749
locks and watches					46, 097. 40	53, 615
Coal and coke			179, 998. 18		771, 681. 08	1, 163, 6 91
Cocoa and checolate					356, 147. 20	555, 841
Coffee					499, 037. 91	281, 72 4
Colors, paints, and var-				10 949 50	MO4 001 04	741 05
nishes				18, 342. 30	734, 331. 84	761, 95
Jones Jolors, paints, and varnishes Confectionery Jotton Cotton manufactures Lutlery Lycles Drugs and chemicals Elastic Emery Feathers Fjsh Floor cloth Fruits, nuts, and vegetables					39, 034, 89 1, 078, 251, 10	62, 70 952, 31
Cotton menufactures				516.36	1, 078, 251. 10 8, 411, 336. 50 637, 083. 63	7, 953, 83
Cutlery	621, 151, 27				637, 083, 63	568, 85
Cvcles		1, 437. 74			1, 031, 505. 91	766, 31
Drugs and chemicals	14, 761. 63		77, 773. 47		12, 711, 463. 75 357, 613. 60	12, 839, 61
Elastic				• • • • • • • • • • • • • • • • • • • •	357, 613. 60	277, 0
Emery					23, 206. 33 625, 965. 95	28, 5
Feathers	• • • • • • • • • • • • • • • • • • • •			•••••	481, 143. 48	420, 6 387, 9
F18h	· • • • • • • • • • • • • • • • • •				306, 778. 76	305, 2
Fruits nata and vers					000, 110.10	000, 4
tehles					1, 095, 652. 23	1, 485, 1
Fuller's earth					104, 134. 98	67, (
Furniture		761.65			185, 954. 27	143, (
Floor cloth Fruits, nuts, and vege- tables Fuller's earth Furnture Hass, china, and earthen- ware Gloves, hosiery, etc. Gloves, hosiery, etc. Hair, cow, calf, etc. Hardware Hair, cow, calf, etc. Hardware Hate Hate Hardware Hate Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hardware Hate Hate Hate Hate Hate Hate Hate Hat	_					
ware				3, 832, 997. 69	4, 567, 427. 88	5, 000,
loves, hosiery, etc	70 00E 00	09.87	• • • • • • • • • • • • • • • • • • • •	•••••	1, 501, 711. 84	1, 277, 374,
dine and genaune	79, 200. 20	, 85.01	• • • • • • • • • • • • • • • • • • • •		423, 141, 28 289, 745, 18	297.
Trans					384, 433. 91	243,
Hair. cow. calf. etc	3, 389, 40				385, 651. 51	214,
Hardware	102, 084, 52			8, 891. 11	1, 310, 614. 68	705
Hats					211, 458, 17 3, 538, 254, 54 489, 796, 27 218, 782, 68 58, 804, 48 5, 112, 004, 11 1, 018, 698, 57 12, 799, 834, 99	209
Hemp, flax, and tow					8, 538, 254. 54	4,742
Indigo					489, 796, 27	67
[vory	• • • • • • • • • • • •				218, 762, 08	171 70
ute	• • • • • • • • • • • • • • • • • • • •			:	5 112 004 11	3, 225
Lacthon					1, 018, 698, 57	882
Linens	24, 837, 24	183, 90			12, 799, 834. 99	10, 387
Linseed					22, 080. 19	91
Machinery	2, 153, 40		1, 145. 34		22, 080. 19 2, 867, 968. 52	2,81
Matches			[24, 220. 80	1
Metals:		İ				1
TLOH WHITH SPORT INVITA-		:				E 11
factures Other Mustard Dils Ores, iron, etc Paper and paperhangings Paper stock Perfumery	2 864 07	!	181, 991, 90 32 162 26		4, 545, 504. 79 607, 244. 88	5, <u>11</u> 67
Utner	5, 804. 07		55, 105. 50		228, 158. 92	17
Nila	1.627.59		4, 832, 62		207, 082, 79 177, 715, 70 435, 577, 64	24
Ores, iron, etc			2,074.54		177, 715. 70	29 81
Paper and paperhangings			,	5, 460. 89	435, 577. 64	31
Paper stock				3, 145. 24	2, 079, 131. 76	1, 7
Perfumery					91, 807. 11	9
					200, 020. 02	or
					19, 156. 39 3, 215, 415. 62	4, 9
Plumbago					526, 538. 51	- ,9
Process stores		i			020,000.01	7
Precious stones Preserves, pickles, etc						
Precious stones Preserves, pickles, etc					210, 550. 42	1
Precious stones Preserves, pickles, etc					82, 987. 36	1
Precious stones Preserves, pickles, etc					82, 987. 36 360, 263. 34	
Precious stones Preserves, pickles, etc					82, 987. 36 360, 263. 34 58, 713. 82	
Precious stones Preserves, pickles, etc					82, 987. 36 360, 263. 34	3,
Precious stones Preserves, pickles, etc					82, 987. 36 360, 263. 34 58, 713. 82	3,

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Articles.	Sheffield.	South- ampton.	Swansea.	Tunstall.	Total, 1892.	Total, 1891.
Salt					\$556, 343, 92 125, 584, 70	\$655, 236. 31 131, 856. 97
Sausage casings Scientific and optical instruments Seeds, plants, etc	\$308.47	\$116 , 19		• 	108, 943, 29 444, 982, 64 274, 940, 79	109, 193, 46 650, 221, 02 270, 318, 79
Shells	25, 043. 60 778. 51				941, 477, 16 1, 191, 478, 39 258, 524, 67	396, 042. 22 1, 160, 650. 31 215, 923, 00
Shellac Shella Silks Soaps Skius, furs, etc. Spices Sponges Stationery	86, 517. 81	47, 252. 00	\$39, 546. 22	\$823.71	9, 693, 229, 67 595, 916, 61 81, 609, 96	6, 917, 432, 68 560, 499, 02 94, 540, 71
Sticks and canes Straw plait and braids					81, 829. 53 701, 573. 76	417, 190. 86 76, 675. 61 551, 787. 28
Straw manufactures Stuff goods Stone, marble, granite, etc Sugar Tea Thread	761.08		6, 466, 67		95, 335. 21 4, 963, 943. 13 521, 509. 60	42, 536, 53 4, 680, 849, 29 489, 669, 75
Sugar. Tea. Thread.					608, 256. 30 636, 473. 62 562, 178. 97	259, 950, 67 1, 149, 565, 60 684, 614, 03
Tinplates Tobacco and cigarettes			7, 421, 795. 62		18, 499, 421. 74 121, 357. 79	1, 091, 844. 18 26, 670, 467. 76 103, 193. 76
Unions	1, 312. 66	204.12			535, 351:02 214. 904. 90 502, 233. 45 492, 023. 11	636, 558. 31 148, 496. 77 420, 059. 56 204, 702, 81
Woods Wood and camel and goat hair Woolen and worsted goods Works of art					8, 681, 393. 38	7, 653, 915. 95
						9, 298, 637, 72 204, 474, 94 2, 485, 743, 51
All other articles Total 1892	2, 409, 793, 32	52, 081. 52	7, 981, 391, 81	3, 917, 454, 03	170, 577, 271, 30	174, 554, 108. 05
Total 1891	95, 453, 67		7. 981. 391. 81		174, 554, 108. 05 15, 192, 751. 87 19, 169, 588. 62	

Declared exports for the United States in 1893.

Articles.		4 0 4 3			
an words.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	Total.
ABERDEEN.					
Animals, breeding	\$2, 404. 80				\$2, 404. ⁹⁰
Butter			\$720.00		720.00
Combs	11, 105. 54	\$4, 471. 34	6, 342. 68	\$1,770.64	23, 69 0. 20
Fish, preserved	206.68		91.60		298. 28
Granite, polished	97, 599, 50	103, 962, 24	119, 421. 48	107, 855, 30	428, 838, 52
Hides	6, 794, 62	348, 00	696, 00		7, 838, 62
Herrings	7, 647. 50	3, 398, 12	678.00	13, 157. 48	24, 881. 10
Household effects	480, 00	-,			480.00
Harness, composition	518, 40	254, 04	414.72		1, 187. 16
Iron sand	1, 151. 40	1, 003, 20	2, 280. 00	1, 413, 60	5, 848, 20
Linens	13, 847. 64	10, 065, 00	4, 778. 16	5, 651, 60	34, 342. 40
Minnows, phantom	10,041.04	115. 36	4, 110. 10	0,001.00	115. 36
Paper	16, 539, 26		0.054.58	12 000 76	49 , 970, 30
Dhatamanhia mada	10, 358. 20	11, 085. 72	9, 254. 56	13, 090. 76	
Photographic goods	495. 52	348.96	205. 28		1,049.76
Potatoes	••••••		1, 588. 64		1, 588. 64
Provisions, preserved		200.40			200.40
Seeds	115.52			• • • • • • • • • • • • • • • • • • •	115. 52
Whisky		987. 78	996. 12		3, 049. 28
Woolen goods	6, 825. 88	3, 720. 54	5, 790. 16	14, 153. 54	30 , 490. 12
Total	166, 797. 64	139, 960. 70	153, 257. 40	157, 092. 92	617, 108. 66
Total for preceding year .	127, 063. 04	123, 718, 06	132, 719. 06	156, 134. 86	539, 635. 02
Increase	39, 734. 60	16, 242, 64	20, 538, 34	958, 66	77, 473. 64

		Ι			
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	Total.
BELFAST.					,
Animals	\$219, 497. 04	#022 020 EE	\$72.99 161.961.62	A100 010 04	\$72.99
Felt	3. 575. 13	\$233, 232. 55 3, 944. 19	5, 645, 18	\$180, 310. 84 4, 059. 96	795, 002, 05 17, 224, 46
Flax	160.860.28	183, 391. 75	209, 134. 63	72, 879. 04 28, 770. 17	17, 224, 46 626, 265, 70
Ginger aleLinens	9, 356. 46 1, 713, 365. 97	23, 870. 71 1, 936, 554. 80	55, 789. 39 1, 439, 421. 33	28, 770. 17 1, 397, 008. 44	117, 786, 73 6, 486, 350, 54
Machinery			406.92	1,007,000.44	406, 92
Potatoes	47. 873. 96	90, 929. 24	25, 300. 91		164, 104. 11
Rope	1, 760, 32 4, 134, 94	865. 90	554.30	2, 806. 45	2, 314. 62 7, 807. 29
Stationery	14, 862, 75	9,071.06	7, 682. 52	15, 282. 26	46, 398. 59
Thread	42, 786, 41 84, 632, 05	34, 966.44 100, 772.68	39, 401. 08	25, 105, 97	142, 259. 90
Whisky	7, 802. 48	3, 804. 18	84, 326. 28 3, 676. 39	88, 003. 98 6, 201. 92	357, 734, 99 21, 484, 97
Sundities	10, 086. 81	2, 924. 37	2, 423. 31	5, 713. 04	21, 147. 53
Total Total for preceding year .	2, 320, 094. 60 1, 961, 737. 80	2, 624, 327, 87 2, 199, 030, 72	2, 035, 796, 85 1, 933, 104, 88	1, 826, 142. 07 2, 682, 897. 45	8, 806, 361, 39 8, 776, 770, 85
Increase	358, 356. 80	425, 297. 15	102, 691. 97	856, 755. 38	29, 590, 54
BIRMINGHAM AND AGENCIES.					
Anvils	25, 871. 65	17, 798. 86	25, 041. 84	4, 435, 92	73, 147. 77
Bedsteads	78, 781. 72	78, 485, 36	69 , 0 44 . 23	51, 571. 35	277, 882. 66
Breeding animals	22, 122, 98 6, 138, 23	9, 335. 45	6, 950, 17 8, 947, 79	2, 049. 21	40, 457, 81 15, 086, 02
Chain	4, 014, 51	4, 132. 22	3, 025. 12	5, 631. 87	16, 803, 72
Chemicals	38, 023, 10 5, 136, 35	40, 377, 23 7, 058, 76	89, 916, 39 8, 005, 46	31, 532. 44	149, 849, 16
Cycles and cycle materials	114, 107, 56	244, 483, 97	226, 406, 76	2, 944. 78 28, 249. 44 13, 783. 21	23, 145, 35 613, 247, 73
Earthen ware	23, 170. 48	1, 631, 27	7, 445, 41	13, 783, 21	46, 030, 37
Fancy goods and jewelry	74, 338. 28 26, 685. 45	66, 460. 28 28, 813. 02	76, 390. 45 26, 045, 31	46, 006, 00 16, 024, 00	263, 195. 01 97, 567. 78
Guns and gun materials	20, 001, 93	15, 282.84	22, 215, 94	24, 529. 40	82, 030, 11
Glue	5, 570. 44 59, 463. 76	3, 612. 40	1,782.48	2, 862. 34	13, 827. 66
Hoes	709.65	61, 699, 46 790, 30	58, 205. 10 361. 95	37, 519. 92	216, 888. 24 1, 861. 90
Metal for sheathing	10, 888. 35	11, 739. 65	5, 110. 22	7, 079. 88	34, 818. 10
Pens and tips Phosphorus Saddlery Shells	41, 438, 59 11, 145, 41	38, 718. 98 13, 755, 08	36, 012. 75 9, 595. 92	33, 975. 80 3, 316. 43	150, 146. 12 37, 812. 84
Saddlery	43, 321. 94	62, 752. 14	77, 838. 04	36, 522. 46	220, 434, 58
Shells	14, 853. 37	6, 240. 94		3, 128. 70	24, 223. 01
Steel and iron	3, 408. 01 135, 369. 56	5, 642. 02 112, 447. 55	72, 257. 60	4, 991. 57 19, 934. 70	14, 041, 60 340, 009, 41
Webs	1, 768. 37	4, 478. 67	8, 925. 62	2, 150. 99	12, 323. 65
Sundries	6, 880. 12	10, 887. 32	3, 862. 00	4, 781. 04	26, 410. 48
Total for Birmingham	773, 209. 81	846, 623. 77	788, 386. 05	383, 021. 45	2, 791, 241. 08
Agencies. Redditch	135, 812, 35	118, 880. 85	86, 861, 32	87 014 00	400 500 40
Kidderminster	163, 260. 24	131, 325, 80	111,500.07	67, 014. 88 107, 874. 79	408, 569. 40 513, 960. 90
Wolverhampton	47, 037. 13	48, 716, 61	50, 520. 19	36, 318. 72	182, 592. 65
Total for Birmingham and					
agencies Total preceding year	1, 119, 319. 53 953, 352. 91	1, 145, 447. 03 1, 078, 694. 57	1, 037, 267, 63 1, 154, 143, 77	594, 229. 84 957, 999. 92	3, 896, 364. 03 4, 144, 191. 17
Increase	165, 966. 62	66, 852. 46			
Decrease			116, 876. 14	363, 770. 08	247, 827. 14
Animals			5, 213. 25		5, 213. 25
Alpaca	17, 066. 02				17, 066. 02
Card clothing	21, 962, 52 15, 586, 05	31, 370. 83 32, 795. 77	24, 617. 10 20, 539. 50	11, 839. 38 28, 191. 75	89, 789, 83 97, 113, 07
Chemicals	692. 35	478.35	1,741.55	34. 88	2,94 7.13
Cotton Cotton goods	10, 703. 56	1, 174. 26		100 601 70	11, 877. 82
Cow and calf hair	158, 012. 66 16, 826. 07	340, 486. 14 13, 149. 24	288, 413. 90 7, 440. 00	108, 681. 43 5, 262. 30	895, 594. 13 42, 677. 61
Dvestuffs	521. 9 3	. 	493.73	313. 15	1, 328. 81
Grease, etc	77. 75 3, 141. 05	5, 283, 10 9, 443, 18	664. 83 5, 869. 60	22. 83 1, 873. 05	6, 048, 51 20, 326, 88
Herbs, roots, etc	37. 31	38.50			75.81
Iron, steel, etc Leather	45, 938. 95 9, 162. 12	61, 508. 90 8, 752. 89	74, 472. 98 7, 603. 05	50, 326, 35	232, 247. 18 29, 615. 36
			· v mux ith	4, 097. 30	. 20 615 3K

Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 18 9 3.	Total.
BRADFORD—continued.					1
Miscellaneous	\$373. 90 12, 860. 88	\$519.98 22,742.17	\$712.70	\$343. 80 16, 548. 50	\$1, 950. 3 60, 084. 3
Noils	12,000.00	22, 142.11	7, 932. 82 127. 62	178.40	306. 0
HI cake	8, 201. 18	506.01	4,879,30	210.20	8, 586, 4
Panar	2, 004, 95	1, 595. 40	428.90	540, 05	4, 569. 3
lags	3, 297. 33	2,717.65	2, 460. 40	3, 154. 23	11, 629. 6
leeds and healds	104 59	53.17	521. 12		574. 2
hawle, etcilk goods	126, 53 52, 256, 37	61, 536, 57	44, 816, 50	37, 754, 55	126. 1 196, 363. 1
ilk waste	1, 420. 32	61.07	445. 30	286.98	2, 213.
tuff goods	1, 218, 658. 89	1, 263, 808. 64	1, 005, 112, 55	701, 125. 40	4, 278, 705.
ape, braid, etc	1, 619, 85	485.40	1, 158. 30	606.60	3, 820.
apestry, damasks, etc	2, 205. 83	13. 87	1,764.30	9, 600. 60	13, 584.
Vines and spirits	198, 274, 98	44.77 295, 972. 60	128. 10 145, 087. 98	81, 778. 85	172. 4 721, 114.
Coolen goods .	30, 632. 65	29, 172, 95	28, 186. 37	19, 512. 45	107, 504.
Voreted coatings	1, 552, 010. 68	29, 172, 95 1, 516, 924, 97	1. 084. 407. 80	595, 989, 77	4, 749, 332.
ATDS, 811K	75, 319, 55	107, 876, 45	119, 680. 10	38, 265, 65	341, 131.
Worsted and moliair	57, 765. 29	50, 424. 75	119, 680. 10 40, 336. 75	28, 789, 70	177, 316, 4 37, 255, 0
Other	7, 772. 03	5, 243. 90	11, 650. 10	12, 589. 05	37, 255. (
Total	3, 597, 714. 10	3, 926, 216. 80	3, 077, 474. 35	1, 774, 941. 20	12, 376, 346. 4
Total for preceding year	2, 911, 408. 52	3, 015, 158. 38	2, 999, 549. 13	3, 980, 667. 19	12, 906, 783, 2
BRISTOL.					
					l <u> </u>
Sath bricks	2, 057, 12 1, 969, 76	2, 240. 49	1 601 40	1, 142. 54	5, 440. 1
Blue	1, 809. 70	4, 700. 05	1, 681. 49	2, 073. 12 1, 571. 85	10, 424. 4 1, 571. 8
sulbs and seeds	2, 783. 12	1, 066, 42		670.85	4, 520.
hemicals	9, 647. 18	16, 067. 07	8, 358. 37	. 7,506.41	41, 578.
olors	536. 20	162.80	325. 60		1, 024. (
hocolate and cocos	10, 239. 19	11, 113. 26	8, 406. F5	3; 543. 85	33, 302. 1
larth	1, 282. 97	2, 109. 33 1, 817. 84	1, 660. 83	1, 845, 11 2, 915, 56	6, 898. 2
line	4, 863. 20	4 978.90	2, 417. 14	535. 42	4, 733. 4 10, 794. 6
fatting and rone	1, 188, 28	8, 641. 33	981.03	3, 278. 45	9, 089. (
Aschineryotatoes	7, 428. 64			572.52	8, 001, 1
otatoes	7, 280. 51	23, 962, 62	12, 606. 40		43, 849, 5
Pickles	4 000 00	0 000 00	0.050 17	19, 024. 36	1, 024. 3
erges and woolen	4, 286. 92 21, 494. 18	3, 893, 36 28, 521, 36	3, 353. 17 18, 240. 03	6, 057. 92 32, 301. 63	17, 591. 3 100, 557. 3
alted roans	21, 857. 00	17, 798. 36	28, 048. 65	02,001.00	67, 704.
ausage casings		610.21		2, 667. 60	3, 277. 8
'in plates		2, 246. 43			2, 246.
Vines and spirits	12, 119. 45	4, 037. 63	776.40	278.93	17, 212.
fiscellaneous	6, 016. 26	5, 546, 91	7, 206. 49	1, 390. 68	20, 1 6 0. 8
Total	115, 049, 98	132, 514. 37	94, 062. 15	69, 376. 80	411, 003. 3
Total for preceding year.	103, 218, 24	92, 084, 07	121, 512. 90	171, 299. 28	488, 114. 4
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Increase	11, 831. 74	40, 430. 30	27, 450. 75	1, 922. 48	777 111 1
\			!		77, 111. 1
CORK.	478 E1		i		470
otton crochet goods	470.01 178.85		807.35		476. 984. 0
log	24, 33		001.30		24.
rawings	486.65				486.
eathers	7, 830. 33	2, 633. 50	3, 988. 07	4, 663. 18	19, 115.
lower bulbs				1, 359. 37	1,359.
urniture	126, 53			226. 29	126. 226.
			146 00	220. 25	146.
orse					
orserish terriers			486.65		486.
	316. 32		486. 65		316.
imestone cross	•••••	291.02			316. 291.
imestone cross	46, 236. 42	291. 02 14, 442. 96	12, 864. 39	50, 089. 05	316. 2 291. 6 123, 632.
imestone cross	46, 236, 42 2, 539, 42	291. 02 14, 442. 96 896. 04	12, 864. 39 892. 25		316. 291. 123, 632. 4, 761.
imestone cross	46, 236. 42	291. 02 14, 442. 96	12, 864. 39 892. 25 9, 147. 00	50, 089. 05	316. 291. 123, 632. 4, 761. 10, 297.
imestone cross	46, 236, 42 2, 539, 42 413, 65	291. 02 14, 442. 96 896. 04	12, 864. 39 892. 25	50, 089. 05 434. 09	316. 291. 123, 632. 4, 761. 10, 297. 1, 946.
imestone cross	46, 236, 42 2, 539, 42 413, 65 1, 946, 61	291. 02 14, 442. 96 896. 04 737. 02	12, 864. 39 892. 25 9, 147. 00 195. 57	50, 089, 05 434, 09 184, 93	316. 3 291. 0 123, 632. 1 4, 761. 1 10, 297. 0 1, 946. 1 184. 1
imestone cross. fackerel fagnesia farble otatoes ansage casings. ide car	46, 236, 42 2, 539, 42 413, 65 1, 946, 61	291. 02 14, 442. 96 896. 04 737. 02	12, 864. 39 892. 25 9, 147. 00 195. 57 293. 53	50, 089. 05 434. 09 184. 93 1, 647. 58	316.3 291.6 123, 632.4 4, 761.4 10, 297.6 1, 946.6 195.8 184.5
imestone cross. fackerel fagnesia farble otatoes ansage casings. ide car	46, 236, 42 2, 539, 42 413, 65 1, 946, 61	291. 02 14, 442. 96 896. 04 737. 02	12, 864. 39 892. 25 9, 147. 00 195. 57	50, 089, 05 434, 09 184, 93	316.3 291.6 123, 632.4 4, 761.4 10, 297.6 1, 946.6 195.8 184.5
imestone cross. fackerel fagnesia farble otatoes ausage casings. ide car Vhisky Vrought stone	46, 236, 42 2, 539, 42 413, 65 1, 946, 61 9, 073, 52	291. 02 14, 442. 96 896. 04 737. 02	12, 864. 39 892. 25 9, 147. 00 195. 57 293. 53	50, 089, 05 434, 09 184, 93 1, 647, 58 710, 50	316. 8 291. 0 123, 632. 8 4, 761. 8 10, 297. 0 1, 946. 0 195. 8 11, 520. 8 710. 8
cork. calfskins cotton crochet goods cog cog cog cog cog cog cog cog cog cog	46, 236, 42 2, 539, 42 413, 65 1, 946, 61	291. 02 14, 442. 96 896. 04 737. 02	12, 864. 39 892. 25 9, 147. 00 195. 57 293. 53	50, 089. 05 434. 09 184. 93 1, 647. 58	486. 6 316. 3 291. 0 123, 632. 8 4, 761. 8 10, 297. 6 1, 946. 6 195. 8 11, 520. 8 177, 289. 1 103, 694. 7
imestone cross. fackerel fagnesia farble otatoes ausage casings interpretation authority visity visity visity	46, 236, 42 2, 539, 42 413, 65 1, 946, 61 9, 073, 52 69, 646, 94	291. 02 14, 442. 96 896. 04 737. 02 505. 87	12, 864. 39 892. 25 9, 147. 00 195. 57 293. 53	184. 93 1, 647. 58 710. 50	316. 291. 423, 632. 4, 761. 410, 297. 61. 410, 297. 61. 110, 297. 61. 110, 520. 111, 5

	Quarter ending—				
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	Total.
DUBLIN.					
Ale, beer, stout, etc	\$159, 217. 34	\$181, 068. 12	\$228, 938. 69	\$155, 891. 39	\$734, 615. 54
Animals		146.00			146.00
Bagging and bagsBooks	647. 77 423. 20	421. 31 81. 03	468. 39	503. 71 686. 42	1, 572. 79 1, 659. 04
Carriages			589.70	605.39	1, 195. 09
Crystal barley				32. 24	32. 24
Books Carriages Crystal barley Drugs Feathers Fertilizers	11, 383, 48	8, 999, 53	4, 189. 95	114. 85 8, 300. 04	114. 85 27, 873. 00
Fertilizers	20, 603. 46				20, 603. 46
Gin	E 09E 00	7 EGO 07	196.91	119.33	816. 24
Hosierv	102. 99	3, 896, 68	7, 128. 94 534. 16	705. 64	19, 731. 50 5, 239. 47
Household effects				291. 99	291. 99
Leather book bindings	FQ4 97	497 77	637. 15 23, 142. 07	22, 784. 13	637. 15 46, 948. 84
Moss	004.01	*21.71	20, 142. 01	975. 95	975.95
Oatmeal	13, 917. 44	4,749.48	3, 281. 01	6, 495. 86	28, 443, 79
Personal effects	627.78	166.68			794. 46. 118. 80
Portland cement		110.00	1, 738. 23		1, 738. 23
Fertilizers Gin Gine Gine Glue Hosiery Household effects Leather book bindings Miscellaneous goods Moss Oatmeal Personal effects Poplins Portland cement Rags Roasted maize Sausage casings Skins Telescope Waste paper Whisky Wines, etc Woolen goods	3, 545. 32	8, 927. 72	3, 433. 71	152.07	15, 906. 75
Koasted maize	607.10	588. 85	650. 89 1, 277. 45	152.07 1,855.60	1, 998. 91 8, 133. 05
Skins	13, 660. 43	5, 767. 35	4, 027. 52	1,500.00	23, 455, 30
Telescope		9, 538. 34			9, 538. 34
Whicky		•••••	2, 158. 21	1, 495. 38 3, 572. 59	1, 495. 38 5, 730. 80
Wines, etc	14, 213. 30	20, 128. 82	4, 872. 22	4, 223. 99	43, 438. 33
Woolen goods	6, 176. 51	9, 181. 26	15, 351. 32	2, 592. 07	33, 301. 16
Total	250, 756. 88	271, 774. 41	302, 616, 52	205, 898. 64	1, 031, 046. 45
Total	842, 016. 17	202, 183, 02	217, 976. 80	343, 798. 51	1, 105, 974. 50
Increase		69, 591. 39	84, 639. 72		
Decrease	91, 259. 29	05, 051. 05	02,000.12	137, 899. 87	74, 928. 05
DUNDEE.					
Bags, jute Bagging, jute Burlaps Carpeting, jute Cottons Duck sail, flax Effects, personal Flax Gange glasses Gelatine Hemp Herrings Hose, canvas, flax	3, 298. 35	2, 601. 98	1, 175. 28	2, 326. 02	9, 401. 63
Bagging, jute	34,649.14	9, 128, 66 1, 542, 205, 88	17, 754. 27 1, 433, 977. 85	42, 542. 72 760, 821. 86	104, 074, 79 5, 078, 187, 24
Carpeting, jute	9, 247. 44	16, 319. 46	10, 865. 01	19, 823, 69	56, 255, 60
Cottons	1, 675. 27	19, 506. 29	426.71	1,725.75	23, 334. 02
Effects personal	2, 393. 19	2, 477. 75 1, 965. 45	2, 195. 83 311. 46	3, 829. 34 1, 543. 08	10, 896. 11 3, 819. 99
Flax	3, 218. 84	232.74	9, 629. 54	1, 970. 65	15, 051. 77
Gauge glasses	4, 217. 31	3, 864. 35	4, 326. 48	3, 712. 15	16, 120. 29
Hemp	10, 405.00	2, 614. 78			10, 463, 60 2, 614, 78
Herrings	729.98			1, 995. 27	2, 725. 25
Hose, canvas, flax	2, 352. 68	2, 489. 95	1, 555. 25	819.95	7, 217. 83 48, 414. 20
JuteLeather, seal	20, 895. 58	48, 414. 20 30, 989. 81	29, 487. 75	9, 897. 53	91, 270. 67
Linens	1 557, 385, 73	553, 935. 54	435, 264, 75	344, 950. 88	1, 891, 536. 90
Machinery	12, 811. 71 3, 454. 79	153. 54 52. 70	2, 929. 47 8, 354. 99	513. 62 1, 082. 84	16, 408. 34 12, 945. 32
Machinery Matting Oakum	7, 562. 77	2, 022. 33	2, 319. 52	480.34	12, 384. 96
Paddings		45, 136. 95	3 8, 905. 77	23, 418. 71	107, 461. 43
Paperstock	69, 773. 74	53, 999. 92 4, 341. 83	35, 597. 44	25, 632, 10 3, 415, 80	185, 003. 20 7, 757. 63
Pig iron	47, 468, 94	445, 587. 00	174, 460. 31		667, 516. 25
Preserves, marmalade Tow	8, 883. 19	4,002.03	1, 334. 01 2, 096. 90	6, 666. 11	20, 885. 34 28, 807. 98
Whisky	2, 440, 99 4, 523, 02	24, 106. 53 603. 26	1, 288. 58	163. 56 123. 89	6, 538, 75
Wool	54, 495. 09	3, 376. 50	21, 927. 49	86, 636, 95	116, 436, 03
Woolens	63, 810. 54	2, 482, 42 45, 322, 26	50 071 00	48, 929. 81	2, 482. 42 217, 034. 51
Sundries	2, 005. 70	4, 969, 36	58, 971. 90	203.42	7, 178. 48
			2, 295, 156. 56	1, 343, 226 04	
Total Total for preceding year	2, 263, 889. 24 2, 433, 418. 50	2, 872, 903, 47 2, 336, 935, 42	1, 976, 943. 88	1, 343, 226. 04 2, 154, 280. 38	8, 775, 175. 31 8, 901, 578. 18
Increase		535, 968. 05	318, 212. 68		
Decrease	169, 529. 26			811, 054. 34	126, 402. 87
DUNFERMLINE.					
Canvas	1, 545. 92	3, 062. 98	3, 948. 13		8, 656, 13
Cotton	27, 851. 59	36, 313. 77	26, 829. 56	21, 093. 56	112, 088. 48
Floor cloth	2, 528. 10	8, 370. 67	1, 131. 22	3, 242. 00	15, 271. 99

COMMERCIAL RELATIONS.

	•	Quarter	ending—		Total.	
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	· Tomi.	
DUNFERMLINE-continued.						
inoleum	\$26, 459. 32	\$22, 594. 04	\$10, 944. 46	\$23, 865. 45	\$83, 863, 2	
inen.	537, 716. 09	570, 238. 22	420, 398. 71	387, 319. 89	1, 915, 672.	
inen	867. 04	166. 84	727. 53	797.72	2, 559. 1	
Total	596, 968. 06	840 745 89	463, 979, 61	436, 318. 62	9 199 011 6	
Total Total for preceding year.	528, 518. 25	640, 745. 62 531, 829. 41	408, 236. 08	645, 791. 67	2, 138, 011. 9 2, 114, 373. 4	
Increase	68, 451, 81	108, 916. 21	55, 743. 53		23, 638. 5	
Decrease		:		209, 473. 05		
FALMOUTH.						
rsenic	7, 064. 70	20, 133, 27	4, 244, 06	3, 533. 98	34, 976. 0	
hina clay'owls	37, 141. 21	60, 135, 10 262, 79	56, 285. 76	43, 040. 84	196, 602. 9 262. 7	
lousehold effects	48.66	202. 18			48.6	
ilchards	608.31			838. 49	1, 446. 8	
m-4-1	44 000 00	00 501 10		45 410 01	000 007	
Total Total for previous year	28 675 34	80, 531, 16 80, 012, 90	60, 529. 82 40, 331. 55	47, 413. 31 51, 090. 05	233, 337. 1 200, 109. 8	
Total for provious year	. 20,010.01	00, 012. 80	40, 001. 00	31, 030. 03	200, 103. (
Increase	16, 187. 54	518. 26	20, 198. 27		33, 227.	
Decrease			· • • • • • • • • • • • • • • • • • • •	3, 676, 74	• • • • • • • • • • • •	
GLASGOW.						
Geer	1, 474. 52	1, 186. 58	1,816.39	9, 120. 93	13, 598.	
ooksooksooks	21, 342. 40	25, 815, 77 23, 847, 55	31, 935, 56 78, 386, 92	40, 932. 98	120, 026. 102, 234.	
otton goods	526, 143. 44	444, 165, 99	172, 052, 21	166, 168. 16	1, 308, 529.	
arpets, carpeting, and rugs	17, 466, 52	46, 993. 83	13, 623, 71	26, 800. 34	104, 884.	
hemicals	87, 617. 06	118, 463. 40	76, 964. 72	41, 195. 22	324, 240.	
oalsogs	30, 503. 26	12, 091. 99	26, 893. 79	27, 871. 18	97, 360. 280.	
arthenware	895. 30	105.00 1,227.04	829.05	175. 13 236. 59	3, 187.	
ire-clay goods	10, 201. 91	7, 297. 87	10, 432, 14	5, 622. 04	33, 553.	
ishing gutlax	16, 245, 60	4, 961. 76	2, 659. 46 48, 753. 95	10, 550, 34	34, 417. 351, 348.	
lax	117, 071. 43	106, 976. 48	48, 753. 95	78, 546. 36	351, 348.	
urs nm and paints	8, 585, 32 4, 903, 38	19, 752. 27 2, 944. 80	12, 913. 60 4, 764. 48	325.28	41, 576. 4 12, 612.	
lass and glassware	3, 007. 49	1, 960, 60	2, 601. 03	1, 491. 12	9, 060.	
ranite monuments			281.64		281.	
lats and caps	9, 045. 58	82. 79	5, 030. 79	4, 210. 12	18, 369.	
lemp and jute goods	2, 278, 20 34, 924, 60	1, 924. 50. 15, 211. 23	1, 021. 01 5, 935. 24	85, 064. 85	5, 223. 1 141, 135. 9	
lerrings	28, 938. 85	16, 132. 99	18, 951. 16	8, 879. 12	72, 902.	
lorses			13,700.00		13, 700.	
ron:	0.000.00	14 000 00	70 7 70 00		44 505 4	
Pig Scrap	9, 266. 23	14, 669. 33	12, 758. 30 443. 10	8, 012. 04	44, 705. 9 443. 3	
ace curtains and nets	72, 083. 54	69, 724. 46	26, 829. 29	54, 992. 26	223, 629.	
aces and trimmings	3, 478, 58	839. 29	4, 280. 10	10, 919. 22	19, 517,	
inen goodslachinery and iron ware	20, 225. 46	30, 926, 50	10, 580, 75	8, 026. 25	69, 758.	
luslins	38, 526, 48 123, 596, 05	25, 576, 74 150, 506, 39	117, 238. 34 34, 495. 15	23, 663, 40 42, 146, 14	205, 004. 9 350, 743. '	
aper and paper stock	16, 062. 94	18, 310, 75	16, 363. 36	9, 437. 78	60, 174.	
aper hangingsrinted paper	1, 566. 90	2, 722. 06	1, 509. 11		5, 798. (
rinted paper	11, 298. 06	7, 160. 95	1, 80393	2, 467. 60	22, 730.	
oniesotatoes, seeds and fruits	140. 00 31, 193. 95	214, 137. 65	142, 999. 54	986. 66	140.0 389, 317, 8	
rovisions and sugar	44, 507. 00	62, 604. 51	52, 485. 98	25, 141. 55	184, 739.	
ags (old and new)	30, 677. 89	29, 353. 67	11, 161. 01	1, 289. 81	72, 482.	
hawlsilk goods	91 800 14	118.42	1, 432. 61	1,068.37	2, 619.	
teel	31, 682, 16 89, 561, 92	23, 999. 33 79, 140. 83	17, 214. 82 30, 121. 90	2, 456. 74 1, 398. 58	75, 353. 0 200, 223. 2	
teel rails (old)		.0, 120.00	00, 121. 80	1, 396. 56	1, 202.	
tone and stoneware	7, 341. 29	2, 098. 10	5, 596. 86	1, 739. 75	16, 776. (
apestry and chenille goods	385.85	2, 791. 49	522.79	630.30	4, 330. 4	
obacco pipes (clay)	8, 227. 21 126. 048. 40	5, 508. 36 80, 916, 43	6, 918, 58 89, 557, 02	6, 149. 30 78, 993. 56	26, 803. 4 375, 515. 4	
nion goods (cotton and woolen).	40, 932, 47	65, 924. 84	13, 930. 25	29, 542. 66	150.330.	
hisky	19, 860. 40	7, 957. 02	8, 808. 56	9, 795. 86	46, 421. 8	
Vines and liquors	808.58	1, 063, 71	1, 276. 09	271.11	3, 419.	
Vire goods	223. 08 158, 000. 14	140, 998. 12	383.28 1,811.41	29, 720. 86	606. 3 330, 530. 8	
Voolen goods	8,912.04	14, 442. 87	2, 412. 39	13, 218. 46		
Liscellaneous	34, 147. 81	100, 215. 06	2, 412. 39 28, 757. 83	24, 183. 50	38, 985. 1 187, 304. 2	
Total						
Total	1, 849, 399, 29 1, 708, 604, 43	2, 002, 849, 32 1, 341, 702, 40	1, 171, 245. 20 1, 169, 719. 56	894, 643, 72 1, 579, 377, 36	5, 918, 137. 8	
Total for proceding year.	4, 100, 004. 43	1, 011, 102, 40	1, 108, 118. 00	1, 518, 517. 30	5, 7.9, 403. 7	
Increase	140, 794. 86	661, 146, 92	1, 525. 04		118, 733. 7	

EUROPE-UNITED KINGDOM.

	Quarter ending—				
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	Total.
HUDDERSFIELD.					·
oots, etc				\$225.45	₹2 `5.
ards and clay	\$8, 802. 69 15, 130. 49	\$5.64 12.507.99	\$2, 275. 94 10, 060, 95	14 001 22	11, 489.
hamicals and dyes	42, 567. 50	13, 507. 22 34, 001. 81	19, 969. 85 29, 196. 45	14, 091, 33 28, 355, 17	62, 698. 134, 120.
hemicals and dyesorduroys and fustians	3, 265, 12	2, 565, 01	777. 80	1, 351. 49	. 7, 959.
ottons and cotton waste	4, 976. 12	4, 877, 33	3, 987. 21	2, 409. 76	16 , 250.
otton yarn	1 410 07	0 000 50	51.42		51.
otton velvets and velveteenstton, sewing	1, 416. 97 31, 483. 66	3, 677. 72 31, 481. 79	4, 352. 44 19, 623. 67	21, 820, 96	9, 447. 104, 410.
ullers' earth	2, 202. 58	3, 632. 52	6, 157. 09	5, 931. 79	17, 926.
rniture, china, and glass	176.89				176.
ne ease and oil	438.71	642.22	976.62	802.99	2, 860
essian	24, 425. 17 81. 57	15, 324. 95	14, 963. 47		54, 713. 81.
ngiery outtings	1, 472, 36	1, 667. 89			3, 140.
ite yarns and jute mats	767.74	757. 67	906.02	888.94	3, 320
nens and linen yarn	8, 6 87. 83	9, 647. 84	5, 663, 19	4, 453. 01	28, 451
nens and cottonnens, cotton, and silk	3, 278. 74 54. 36	3, 456, 53 314, 98	1, 498. 83	844.30	9, 078 369
phair	02.00	014.00	434. 37		434
ohair, cotton, and camel hair .		138. 21	1, 181. 34		1, 319
ohair, cotton, and camel hair . ohair, wool, and cotton ohair, worsted, and cotton		80, 40	1, 127. 24		1, 207
ohair, worsted, and cotton achinery	8, 458. 54	1, 957, 33	123. 92 8, 112. 26	732. 13 3, 131. 89	856 21, 6 60
usical instruments	319.48		6, 112. 20	3, 131. 69	319
ogs, shawls, and blankets	166. 59	154.07	197.83	279.73	798
lk, satin, and silk yarn	4, 847. 86	3,511.34	3, 035, 47	8, 196. 26	14, 590
k and cottonteens	78. 4 7	341.51	522.06	163.36	1, 105 135
ationery	188. 25	174.54	135, 17 84, 15	376, 74	823
uffsire	1, 719. 89	4, 312. 04	3, 572, 62	592. 65	10, 197
ire	952. 86	3, 409, 23	4, 044, 88	2, 448. 97	10, 855
ool	16, 566. 30	22, 118. 67	47, 574, 10	253.16	86, 512
oolen rags	6, 292, 89 112, 627, 75	11, 999, 13 129, 827, 03	9, 967. 70 159, 530. 75	6, 551, 69 132, 593, 32	34, 811 534, 578
oolens and cottons	985. 91	1, 167. 04	563. 35	102, 000. 02.	2,716
oolens, mohair, and camel		2,20000	000.00		
Dair	1, 242. 96	102.46	2, 381. 19	82.76	3, 859
oolens, cotton, and silk orsteds	560, 793. 73	603, 257. 47	422, 413. 37	96.75 390, 335. 19	96 1, 976, 799
orsteds and silks	1, 328. 05	840. 26	203. 23	697. 15	3,068
orsted and cotton	1, 324. 02	994.98	694, 26	63.88	3, 077
orsted, cotton, and silk	1,690.09	1, 790. 01	1, 275. 05	3, 183. 80	7, 938
orsteds and woolens ines, whiskies, beer, and tea	162. 84 91. 40		548.70 18.49	2, 305. 69	3,017 109
	869, 066, 38	011 700 04		600 665 0E	3, 157, 662
Total		911, 789. 84	778, 141. 50	628, 665. 05	3, 157, 002
	200 50		001 50	100.00	no
lum	398. 52 206. 78	• • • • • • • • • • • • • • • • • • • •	391.53 174.83	196. 07 896. 45	98 1, 278
oks	270.10	346. 12		000. 20	346
ag cuttings	. 268.99				268
ment		4 000 55		4, 532. 71	4,532
iffstone	2, 718. 41	4, 909. 55 9, 889. 84	2, 488. 84	4, 171. 41	14, 188 9, 889
over	4, 339. 23	0,000.02	2, 163. 79	2, 529. 40	9, 032
nlra	1	475 63			475
olors	5, 695. 61	15, 394. 35	18, 780. 11	10, 261. 03 192. 58	50, 131 587
og biscuits ax ue	90. 23	202. 93	96. 23 18, 760. 12	888, 88	19.649
ue			10, 100.12	3, 142. 19	3, 142
air (camel)	! 		27, 535. 96		27, 535
air (cattle)	43, 405, 05	1,455.48	1, 139. 37	613. 52	46,613
emp and towide cuttings	2, 898. 69	3, 130, 89 1, 756, 42	1, 412. 70	1, 415. 87	8, 858 1, 756
ite geods	141.49	1, 100. 42			141
ead	· · · · · · · · · · · · · · · · · · ·	59.33			59
eather	2, 356. 59	716.65	3, 236. 44		6, 309
achinery	951.29	489.32	2, 381. 42	236. 74 1, 252. 07	4, 058 7, 330
il	2, 495. 82	2, 331. 42	1, 250. 69 3, 856. 85	1, 202. 07	3, 856
ain ts	1, 405, 16	923, 85	1,736.60	765. 54	4, 831
eas		.' 	1, 938. 08		1,938
itch	417.72	417.72	382. 14		1, 217
otatoes	24, 583. 05	27, 012. 12			51, 595

COMMERCIAL RELATIONS.

		Quarter	ending—	·	<u> </u>
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 80, 1893.	Total.
HULL-continued.					
Rags	\$989.77	\$2, 111. 98	\$1,588.24		\$3,700.17 989.77
Rigging Rope (old manilla) Rope (wire) Seeds	5, 943. 03	8, 775. 46	1,772.82		11, 491. 31
Rope (wire)	100 00	18, 374. 70	287.40	•••••	13, 662. 10
Skins	122. 22 279. 90		13, 235. 72	\$9, 048. 78	122. 22 22, 559. 35
Steel manufactures	. 	11, 070. 00		- 	11, 070, 00
Sulphite pulp	9, 188. 39 1, 717. 04	10, 118. 08 1, 680. 76	6, 801. 79 8, 839. 31	2, 312. 80 2, 375. 66	28, 416. 06 9, 612. 77
Wood		122.39	542.78	134.68	799.80
Washing blue	15, 885. 18	8, 706. 47	5, 064. 95	••••••	20, 900. 08 3, 706. 47
Total Total for preceding year	126, 449, 11 81, 801, 67	115, 626. 79 87, 963. 48	120, 856. 66 72, 953, 56	44, 961. 38 89, 783. 00	407, 895, 89 332, 501, 71
Increase	44, 647. 44	27, 663, 81	47, 905, 10		75, 394. 18
Decrease		21,000.01	21,000.10	44, 821. 67	
LEEDS.					
Chemicals and dyestuffs	10, 858. 45	12, 248. 47	7, 267. 19	7, 469. 12	87, 838. 23
Confectionery, etc	3, 527. 56 33, 687. 01	2, 419. 71 24, 991. 36	6, 440. 33 87, 462. 80	2, 485. 73 29, 457. 53	14, 873, 33 124, 598, 70
Hair, wool, etc	79, 096, 58	1 159 037 79	23,058.98	7, 907. 01	262 , 100. 30
Leather, etc	7, 941, 24 1, 523, 98	5, 294. 02 1, 082. 86	14, 895. 65 1, 770. 21	6, 933, 34 1, 273, 36	34, 564, 25 5, 650, 41
Metals, machinery, etc	64, 683, 79	44, 575, 09	25, 627. 78	28, 508. 18	158, 394. 84
Orchids, plants, etc	810. 19	286, 88	2, 440. 89	388. 96	3, 926, 82 484, 07
Paperhangings	28, 427. 36	484. 07 88, 996. 93	28, 224, 86	4, 384. 72	95, 033, 37
Skins and furs	150, 44		464. 32	642.26	1, 257, 02 5, 789, 53
Sundries	1, 6 86. 73 3, 128. 35	1, 496. 35 8, 576. 88	774. 50 5, 109, 83	1, 831. 95 3, 123. 64	14, 938. 70
woolens	21, 979. 61	32, 365. 62	83, 620. 07	12, 722, 87	110, 687, 67 157, 346, 42
Worsteds, etc	76, 347. 15 89, 217. 40	31, 462, 49 56, 023, 29	80, 873, 87 69, 834, 72	18, 662, 91 56, 535, 95	157, 346. 42 271, 611. 36
Woolens, worsteds, etc	255. 25				255. 25
Total Total for preceding year	423, 316, 09 384, 902, 98	417, 341, 75 376, 779, 80	282, 865. 50 834, 995. 24	177, 327. 03 348, 599. 29	1, 300, 350, 87 1, 445, 277, 31
Increase	38, 413. 11	40, 561, 95	52, 629, 74	171 070 04	144, 926. 94
			52, 039. 74	171, 272. 26	122, 020. 01
LONDON.	35, 020. 16	84, 278. 18	73, 898. 29	513, 992. 43	707, 184. 06
Antimony	53, 620, 16	40, 713. 14	44, 769, 78	6, 488. 10	145, 591. 13
Artificial flowers	36, 451, 17 33, 560, 15	28, 819. 41 16, 696. 96	4, 065. 21 35, 847. 55	14, 792. 86 12, 562. 43	98, 667, 09
Bags and bagging Beer, ale, and stout Blacking Books	187, 870, 15	250, 094, 80	189, 770, 91	90, 272. 87	718, 008. 23
Blacking	3, 501, 30 501, 420, 17	7, 231. 62 514, 418. 25	6, 140. 19 571, 980. 77	8, 885, 21 459, 457, 58	20, 758, 32 2, 047, 276, 77
Bricks and tiles	9,340.15	131.40	251, 35	475.05	10, 197. 95
Brushes, tooth and hair	69, 180, 10	72, 997. 50	72, 484, 93	45, 349, 23	260, 011. 76 69, 114. 80
Burlaps	15, 150, 13 17, 130, 17	9, 650. 27 18, 341. 84	27, 608. 80 6, 244. 37	16, 705. 60 2, 175. 79	43, 892. 17
Buttons	2, 150. 16	408.78	3, 455. 07	1, 813. 08	7, 827. 09
Card clothing	24, 730. 13	84, 268. 31	49, 849, 87	25, 922, 65	184, 770. 96
Cement	803, 125. 17	316, 074, 81	436, 104, 26	219, 393, 21	1, 274, 696. 95
China clay	10, 221, 15 2, 965, 10	9, 358. 28 3, 990. 53	23, 327. 58 3, 082. 19	16, 932, 72 6, 447, 38	59, 839, 73 16, 485, 20
China clay	14, 016, 15	74, 579. 12	8, 843. 28	24, 486. 06	121, 924. 61
Cocoa and chocolate	2, 800. 17	107 010 20		291.01	3, 091. 18 430, 252. 01
Coffee	49, 615. 16 265. 680, 91	127, 210. 32 144, 880. 57	228, 581, 14 43, 323, 91	24, 845, 3° 413, 603, 60	867, 488. 99
Colors, paints, and varnishes	112, 671, 50	143, 298. 96	118, 588. 31 652. 78	79, 214. 82	867, 488. 99 453, 773. 59 7, 322. 95
Cotton	49, 340, 17	104, 036. 04	318.79 37,947.85	44, 078, 14	318. 79 235, 402. 20
Cutlery	10, 700. 00	2, 102. 33	1, 157, 13	833. 91	14, 793. 37
Drugs and chemicals	7, 640. 16 634, 450. 16	15, 178, 61	6, 416. 14 707, 717. 68	218.99	29, 453, 90
Elastic		723, 317. 63	1, 322, 10	832, 001. 36 398. 44	2, 397, 486, 83 1, 720, 54 30, 282, 22
Emery	10, 320, 17	9, 475. 07	8, 187, 19	2, 299. 79	30, 282, 22
Feathers	169, 160. 68 9, 060. 18	118, 285, 15 8, 594, 24	53, 204. 74 6, 720. 19	71, 610. 70 7, 066. 38	412, 261. 27 31, 440. 99
Floor cloths	19, 370, 16	39, 700. 91	44, 461, 60	31, 245, 79	134, 7,78. 46
Fruits. nuts, and vegetables	368, 735. 15	231, 100. 35	69, 544. 37	85, 016. 4 1	· 704, 396. 28

A milel					
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30. 1893.	Total.
LONDON—continued.	"				
'uller's earth'urniture	\$16, 731. 16	\$24, 541. 76 21, 422. 33	\$9, 770. 39 24, 076. 58	\$10, 331. 82 37, 900. 95	\$61, 375.
lass, china, and earthen ware	53, 591. 15 31, 310. 17	26, 196. 37	101, 530, 52	33, 960, 44	136, 990. 192, 997.
loves, hosiery, etc	118, 391, 17	156, 068. 65	101, 530. 52 57, 214. 04	184, 438, 18	516, 112,
lue and gelatine	17, 830. 17	29, 096. 80	20, 099, 55	8, 996, 47	76, 022.
rease	12, 601. 15 104, 360. 75	13, 241, 75 93, 057, 21	7, 602. 87 72, 564. 56	4, 478, 96 26, 550, 53	37, 924. 2 96, 533.
lair—cow, calf, etc	70, 175. 19	77, 187. 56	14, 329. 55	4, 521. 22	166, 213.
Lardware	9, 640. 23	31, 899. 91	6 115 63	7, 055. 23	54, 711.
Inte and came	23, 015. 36	64, 232. 93	12, 332, 12	26, 662. 96	126, 243.
lemp, flax, and tow	652, 120. 37	407, 983. 93	491, 649. 32 21, 740. 56	197, 527. 36 4, 983. 33	1,749, 280.
ndigo	206, 151. 65 56, 051. 70	55, 847. 95 36, 308. 96	34, 148. 98	1, 646. 99	288, 723. 128, 156.
voryute	579.00	22, 322. 63	21, 125. 21	2, 344. 53	46, 371.
ace	2, 450. 11	6, 749. 84	21, 125, 21 1, 283, 82	13, 298. 83	23, 782.
eather	230, 830. 16	106, 795. 34	85, 663. 42	45, 702. 09	468, 991.
inens	14, 630, 17 22, 080, 19	54, 130. 08 38, 518. 35	37, 425. 57 32, 289. 92	33, 535, 52 5, 267, 13	139, 721. 98, 155.
inseed	25, 150. 59	10, 448. 37	37, 203. 14	26, 394. 05	99, 196.
fatches	3, 090, 16	4, 783. 77	10, 863, 71	882. 91	19, 620.
Letals:		1	l		
Iron and steel, and manu-	10 015 16	00 107 00	94 908 44	71, 948. 15	100 407
factures of Other	10, 215. 16 130, 820. 17	22, 127. 98 156, 730, 50	24, 206. 44 147, 240. 60	65, 601. 66	128, 497. 500, 392.
Iustard	58, 470. 17	60, 364. 06	58, 327. 97	34, 051. 20	211, 213.
ila	40, 150. 82	47, 307. 25	100, 198. 58	24, 589. 68	212, 246.
res, iron, etc	3, 530. 16	3, 815. 34	7, 038. 79	4, 604. 62	18, 988.
res, iron, etc. aper and paper hangings aper stock	52, 175. 16 161, 517. 4 5	77, 971. 06 182, 605. 68	55, 935. 30 J44 , 495. 64	32, 019. 66 60, 753. 74	218, 101.
aper stock	29, 167. 30	21, 383. 40	21, 971. 16	18, 572. 95	549, 372. 91, 094.
Citch and tar Clumbago	45, 160. 16	35, 457. 32	60, 927. 80	41, 908. 04	183, 453.
lumbago	6, 270. 12	3, 834. 80.	1, 214. 72		• 11, 319.
	503, 251. 12	950, 140. 33	789, 451. 26	393, 290. 20	2, 636, 132.
Preserves, pickles, eto	150, 710. 16 27, 820, 10	100, 960. 42 31, 564. 12	114, 522. 38 26, 446. 02	80, 592. 28 15, 171. 13	446, 785. 101, 001.
Provisions—chaese, bacon, etc. Quickailver	27, 820. 10 26, 500. 13	16, 487. 70	15, 620. 94	6, 326. 45	65, 025
Cico	16, 560. 15	37, 462, 32	91, 891. 56	62, 883. 18	65, 025. 208, 797.
tope		1, 902. 80	181. 99		2, 084.
Rubber:	170, 120. 15	208, 281. 33	95, 422. 74	64, 443. 51	538, 267.
Raw	170, 120-10	200, 201. 00	30, 122.11	02, 230. 01	000, 201.
ot	10, 210. 16	9, 655. 14	19, 291. 40	12, 971. 21	52, 127.
addlery	21, 060. 03	19, 066. 95	25, 538. 36	20, 204. 16	85, 869.
alt	730. 15	40 202 82	30, 092. 88	22, 217. 70	730.
ausage casings	41, 736. 17	40, 323. 82	50, 002. 60	22, 211. 10	134, 370.
ments	28, 317. 09	31, 491, 12	23, 652. 49	21, 174, 20	104, 634.
leeds, plants, etc	108, 001. 61	53, 696, 96	35, 740. 09	21, 174. 20 20, 291. 16	217,729.
hellac	96, 330. 15	52, 971. 85	145, 673. 60	82, 543, 85	377, 519.
hells ilks	182, 565. 28 144, 625. 01	183, 082. 60 187, 545. 18	184, 277. 47 121, 773. 03	49, 661, 18 145, 929, 57	599, 586, 599, 872,
oaps	62, 065. 17	84, 570. 04	64, 653. 55	46, 367, 68	257, 656.
	1 383 653 15	2, 276, 504. 90	2, 106, 979, 65	1, 287, 568. 45	7. 054, 706.
pices	88, 565. 73	234, 570. 17	191, 788. 08 27, 066. 16	60, 040. 81	574, 964.
ponges	25, 750. 00	15, 942. 65	27, 066. 16	9, 406. 84 28. 068. 99	78, 165.
stationerytiationery	33, 750. 15 29, 300. 15	25, 753. 52 29, 461. 79	41, 156, 50 11, 957, 80	17, 683. 54	128, 729. 88, 403.
straw plait and braids	300, 521. 29	473, 155, 20	126, 891. 99	160, 174, 94	1, 060, 743
traw manufactures	18, 385.00	43, 535. 71	12, 375. 21	1, 803. 67	76, 099.
Stuff goods		218.99		F 140 FO	218.
tone—marble, granite, etc	3, 740. 56 12, 085. 15	2, 287. 25 3, 455. 22	8, 681. 80 552. 62	5, 146, 73 20, 812, 70	19, 856. 36, 905.
Sugar	102, 710. 80	167, 125. 34	155, 484. 76	82, 556. 38	507, 877.
Chread			1		
Cin	901, 370. 01	1, 622, 773. 36	2, 565, 544. 51		5, 114, 969.
in plates	55, 350. 61	93, 991. 58	72, 026, 50	162, 233. 90	383, 602.
l'obacco and eigarettes	16, 300. 15 26, 920. 16	17, 378. 27 28, 999. 47	28, 408. 56 924. 52	29, 058. 72 1, 646. 38	91, 145. 58, 490.
Jnions	30, 561. 17	40, 679, 07	36, 670. 81	22, 305. 95	130, 217.
Wines and spirits	85, 101. 65	67, 318. 29	88, 122, 89	44, 512. 84	285, 055.
Woods	43, 421, 15	67, 318. 29 127, 190. 84	35, 742. 34	37, 640. 41	243, 994.
Wool and camel and goat hair		1, 917, 868. 18 673, 071. 01	596, 326. 37	158, 613. 59	3, 723, 938.
Woolen and worsted goods	357, 775. 16 134, 850. 84	673, 071. 01 106, 313. 56	297, 995. 45 114, 657. 89	638, 673. 58 123, 087. 66	1, 966, 615. 478, 909.
Works of art Yarn		6, 462. 71	1, 522. 41	628. 02	10, 577.
All other articles	763, 659. 03	103, 262. 26	166, 546. 46	276, 217. 90	1, 309, 685.
			·		
Total		15, 178, 180. 38	13, 077, 207. 72	7, 771, 637. 19	48, 328, 507.

COMMERCIAL RELATIONS.

	i	Onerter	ending-		1
Articles.	Dec. 31, 1892.	Mar. 31, 1893.		Sept. 30, 1893.	Total.
MANCHESTER.					
Buttons	\$2, 194. 70	\$2, 368, 20	\$1, 497, 52	\$30. 39	\$6,000.81
Card clothing	25, 621, 60	29, 547, 80	30, 708 51	25, 491. 78	\$6,090.81 111,369.69
Carpets and rugs	3(,85(.99	38, 522. 40	27, 395. 92	35, 834. 82	138, 604, 13
Cattle hair and other hair Chemicals	27, 962, 40 151, 694, 47	19, 796, 35 169, 026, 24	48, 986, 41 219, 394, 04	2, 662. 88 110, 608. 16	99, 408. 04
Cotton (raw)	12, 022. 95	12, 187. 20	13, 485. 80	8, 985. 94	650, 722. 91 46, 631. 80
stuffs	71, 911. 68	64, 607. 73	51, 354, 25	48, 780. 92	236, 654, 58
Cotton piece goods	823, 897. 70	974, 725. 72	424, 901, 11	209, 955. 13	2, 435, 479, 66
Cotton velvet, fustians, etc Cotton yarn and thread	327, 971. 10 117, 528. 08	501, 914. 05 117, 034. 96	679, 883. 18	493, 549, 24 59, 554, 66	2, 003, 317. 57
Curtains, laces, etc	127, 370. 99	143, 872. 64	115, 648, 04 96, 757, 66	45, 339. 70	409, 765, 74 413, 340, 96
Damasks, etc	161, 254. 92	134, 080. 87	115, 196, 76	53, 765. 33	464, 297. 88
Elastic web and India rubber	00 510 50				
thread	32, 718. 70 7, 074. 70	25, 590. 60	80, 534, 58	21, 182, 68 17, 524, 92 158, 552, 50	110, 026, 56
Felt hats	161, 288. 09	23, 396, 39 136, 205, 34	2, 690. 01 162, 180. 68	158, 552, 50	50, 686, 02 618, 226, 61
Hosiery	21, 239. 48	38, 699. 06	31, 258. 64	55, 514. 15	146, 711. 33
Iron, steel, etc	52, 473. 94	38, 699. 06 47, 762. 92	54, 328. 35	30, 382. 65	184, 947. 86
Leather and hides	26, 596. 98	29, 864, 84	38, 062. 41	23, 888. 13 66, 472. 61	118, 412. 36
Linens Machinery	140, 442, 37 612, 583, 68	167, 661, 79 266, 246, 76	120, 125, 89 491, 587, 51	388, 691. 09	494, 702, 66 2, 059, 109, 04
Miscellaneous	612, 583. 68 32, 953. 31	22, 893. 04	17, 455. 30	21, 303. 73	94, 605. 38
Paper, paper hangings, etc	45, 938. 11	58, 997, 42	37, 231. 4 0	16, 799. 22	158, 966. 15
Quilts	22, 555. 88 215, 436. 12	24, 722, 52 161, 237, 79	13, 219. 18	19, 070. 85	79, 568, 43
Rags. paper stock, etc Shawls, etc	5, 029, 72	8, 939. 78	107, 805. 77 24, 649. 49	77, 945. 80 21, 578. 32	562, 425, 48 60, 197, 31
Silk and cotton piece goods	7, 509. 44	12, 731. 37	10, 160. 35	6, 769. 64	37, 170, 80
Silk noils and waste	18, 067. 81	30, 831. 42	56, 539, 53	7, 596. 30	113, 035. 06
Silk seals, plushes, etc	9, 611. 91	10, 703. 42	9, 170. 63	9, 295. 14	38, 781. 15
Silk yarn	99, 189. 41 86, 836. 67	82, 526, 30 100, 394, 60	145, 761. 99 127, 283. 03	104, 135. 60 87, 240. 39	431, 613. 30
Towels	68, 330. 36	58, 551, 22	43, 029. 90	30, 794, 35	200, 705, 83
Waterproof garments	6, 514. 03	6, 526. 85	14, 039.50	7, 215. 99	401, 763. 69 200, 705. 83 34, 296. 37 104, 622. 03
Wool (manufactures of)	29, 006. 55 892. 66	26, 215. 39	30, 648. 63	18, 751. 46	104, 622. 03
Worsted yarn Yarn (other)	3, 831. 99	2, 915. 39 3, 686. 32	2, 196, 95 5, 564, 52	882. 01 4, 600. 33	6, 887. 01 17, 683. 16
Total Total for preceding year .	3, 592, 403. 49 2, 879, 655. 17	3, 854, 984. 69 3, 111, 591. 25	3, 400, 733, 49 2, 735, 691, 25	2, 290, 705. 81 3, 552, 311. 89	13, 138, 827, 48 12, 279, 249, 56
NOTTINGHAM.					
Donin cooks		632. 76			
Beer in casks	2, 156. 87	2, 895. 39	1, 090. 27	1, 396. 53	632. 76 7, 539. 06
Braids (Hointon)	421.43				421.43
				5. 82	5.82
Bricks (clinker)	1, 537, 32		•••••	438. 16	438.16
Carnets	151.89		58, 39		1. 537. 32 210. 28
China	6, 062. 33	2,027.00	2, 763. 46	7, 896. 90	19, 250, 25
China	26, 338. 72	5, 366, 85	1, 925, 84	10 400 07	7, 292. 69
Cotton	51, 440. 19	29, 963, 50 55, 217, 69	25, 731, 74 37, 201, 39	10, 402. 07 24, 464. 68	92, 436, 03 168, 323, 95
Cretonia		295. 92	01, 201. 09	21, 101.00	295. 92
CyclesDogs	10, 757. 00	35, 000. 32	33, 226, 39	3, 884. 62	82, 868, 38
Dogs		0 620 57	43.80		43.80
Dyed schappé	2, 187. 05	2, 632. 57 2, 811. 14	2, 646, 23	7, 732. 66	2. 632. 57 15, 377. 08
Earthenware Elastic goods Frillings	70, 653, 68	79, 793. 61	70, 675, 90	53, 610. 19	274, 733. 38
Frillings	111.19	2. 650. 04	•••••		2, 761. 23
Gloves	147. 69	6, 995. 51	7, 553. 38	528. 33	15, 224. 91
Grease	754.07	628.09	226, 64 878, 28	1, 479. 32	226. 64 3, 739. 76
Glass		304. 15	010.20	1, 210102	304. 15
Haberdashery	4, 718. 42	6, 102. 34	2, 464. 06	1,427.83	14, 712. 65
Handkerchiefs			72.69	6, 354. 36 191. 59	6,427:05
Hardware			470. 10	227. 81	661. 69 227. 81
Hardware			135. 16	221.01	135. 16
Hosiery	89, 804. 99	163, 922. 62	98, 386, 52	238, 032. 49	590, 146. 62
Household goods	••••••		• • • • • • • • • • • • • • • • • • • •	728. 96	728. 96
Iron chains		253.98		22. 98 81. 86	22. 98 335. 84
Jacquard cards		1, 349, 42	1, 277. 07	1, 664. 50	4, 290. 99
Lace	1, 163, 120. 26	1, 222, 377, 36	1, 277. 07 616, 361. 20 15, 761. 34 45, 613. 64	381, 644. 04	3, 383, 502, 86
Leather Linen	15, 779. 48 52, 743. 76	20, 121, 45 91, 557, 56	15, 761. 34	11,568.33	63, 230. 60 248. 934. 00
THE	04, 140. 70	AT, 001. 00	40,010.64	59, 019. 04	245. ¥34. UU

EUROPE UNITED KINGDOM.

Articles.	,	Total.			
Al moles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	1000.
NOTTINGHAM—continued.					
Machinery	\$30, 099. 70	\$26, 952, 49	\$19,549.22	\$13, 937. 31	\$9 0, 538. 7
Muslins	31, 064. 72	33, 713. 24	26, 503. 48	6, 338. 81	97, 620. 2
Oxide of iron	3, 037. 35	10, 419. 92		1, 161. 07	14, 618. 3
Parchment		702. 83	1, 259. 80	1, 381. 41	3,344.0
Patent dyers	267. 95	266. 11	264.75	•••••	798, 8
Polishing powder	1, 909. 07	2, 980. 41	5, 216. 31	1, 411. 82	11, 517. 6
Salted stock	************	************	116, 785. 16	35 , 138 . 57	151, 923. 7
Silk	58, 815, 88	37, 058, 49	23, 464. 59	13, 908. 09	133, 247. 0
Skins and hides	253, 296. 69 327, 83	236, 456, 90		45, 282. 57	535, 036. 1 1, 630. 9
Inon omnoments	1	779. 85 1, 558. 98	1, 336. 54	523. 22 1, 103. 34	3, 998. 8
		323. 61	543. 21	1, 100.04	866. 8
Stationery String Surgical appliances Sporting goods Tape Terra alba		325, 59	126.97	1, 087. 45	1,540.0
String		445.14	156. 86	2,001.10	602.0
Surgical appliances	464.66			224. 85	689. 5
Sporting goods			311. 36		311.3
Гаре		941, 41			941.4
Terra alba		1, 060. 78	667. 90		1,728.6
V 61V 66	18, 134. 63	30, 876. 72	34, 624. 09	18, 291. 21	101, 926. 6
Willows				155. 24	155. 2
Wire goods	4, 558. 13	10, 303. 13	2, 120. 68 .	2, 783. 14	19, 765. 0
Woolen	20, 253. 29	9, 291. 49	2, 886. 92	18, 945. 57	51, 377. 2
Miscellaneous	2, 078. 99	1, 421. 61	6, 912. 83	2, 235. 61	12, 649. 0
Total	1, 923, 195, 23	2, 139, 278. 53	1, 207, 294. 16	976, 712. 35	6, 246, 480, 2
Total for preceding year		2, 003, 333, 39	1, 487, 521. 98	1, 701, 238. 34	6, 622, 391. 3
Total for procoding your	1, 100, 201. 01		2, 201, 022. 00	2, 101, 200.02	0, 022, 001. 0
Increase	492, 897. 64	135, 945, 14			
Decrease			280, 227. 82	724, 525. 99	375, 911. 0
PLYMOUTH.		_			
		152.00	•		150 0
Animals for breeding purposes. Books		153, 29 313, 89	•••••		153. 2
Brushes		156. 95	•••••		313. 8 156. 9
Most	45, 433. 09	55, 538. 23	57 206 77	46, 793. 38	205, 161. 4
Clay Clothing Drugs and chemicals	40, 400.00	00, 000. 20	01,080.11	395,46	395. 4
Drugs and chemicals	31, 060. 29	24, 237, 25	30, 194. 44	000740	85 491.9
				4, 215. 58	85, 491, 9 5, 441, 9
Furniture			130.66	100. 85	231.5
Objets de vertu	103.65				103.6
Skins, furs, etc	2, 804. 25		884.14		3, 688. 3
Furniture Dijets de vertu Skins, furs, etc		2, 609. 17			3, 633, 6
Wines and spirits Wool	1, 304. 40	1,550.71	1, 407. 88	2, 535. 69	6, 798. 7
Woolen goods	851.77	E00 05	1, 901. 37		2, 753. 1
M coren goods	141. 13	533. 85	••••		674 . 9
Total	83, 825. 00	85, 093, 34	92, 939. 72	54, 040. 96	315, 899. 0
Total Total for preceding year	80, 937. 41	99, 443. 58	80, 604. 94	147, 455. 34	408, 441. 2
200m for proceeding years					
Increase	2, 887. 59		12, 334. 78		
Decrease		14, 350. 24		93, 414. 38	92, 542, 2
SHEFFIELD.				· · ·	
Animals for breeding		1 849 27		2, 248. 33	4, 097. 6
Anvils	2, 081. 59	1, 871. 39	571. 24	1, 044. 63	5, 568. 8
Button cloths	1, 867, 86	2,012.00		-,	1, 867. 8
Companions, ladies'	2, 081. 59 1, 867. 86			807. 02	807. 0
Companions, ladies'	77. 13	303. 83	28. 59	131.69	541. 2
otton goods	43.43	248.07	. 	278. 21	569. 7
Cutlery	197, 061. 96	138, 384. 82	135, 191. 54	122, 375. 56	593, 013. 8
Dead oil in drums	1, 079. 00	534.65	1, 616. 35		3, 239. 0
Doctors—composition	246. 36				246. 3
Doctors—composition Down quilts and pillows Edge and other tools	538. 17	*************	•••••	514.04	1, 052. 2
Edge and other tools	4, 464. 75	7, 128. 17	5, 579. 14	2, 997. 44	20, 169. 5
Ferro chrome	882.36	170.00	•••••	••••••	882.3
Pilos	1.401.30	172.98	3, 055.,23	762. 88	1,574.2
Files Ferman silver and silver goods.	4, 869. 78	2, 934. 22 265, 11	8, 055.,23 26, 76	102. 88	11, 622. 1 712. 0
Hue	420. 14 25, 160. 34	265, 11 15, 846, 19	17, 109. 30	7, 002. 92	65, 118. 7
Fraining combs (steel)	20, 100. 04	633. 26	1, 071. 16	1,002.82	1, 704. 4
Frindstones	141.37	323. 87	2,011.10	489.09	954. 3
Horns and horn pieces	3, 697. 39	1,924.36	2, 327. 69	1,771.30	9, 720. 7
Horn, manufactures of	6, 766. 80	3, 955. 21	3, 633, 75	2, 995. 63	17, 351. 3
ron shafting		3, 357, 89	=, 555, .0		3, 357. 8
IVH GUGLUNG					
Linens	5, 327. 07 656. 98	6, 975. 54	5, 730. 08	3, 645. 36 259. 63	21, 678, 0 6, 555, 4

COMMERCIAL RELATIONS.

Articles. SHEFFIELD—continued. Magnets	Dec. 81, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	Total.
Magnets	1				
Measures	1				
Measures	\$60.24	\$68 , 53	\$104.61	\$160.12	\$393. 50
Musical instruments	14, 324. 30 299. 29	7, 268. 23	13, 354. 68 225. 50	3, 213. 49 617. 92	88, 160. 70
Needles and pins (steel)	490. 40	436. 24	115.60	850. 95	1, 142, 71 1, 893, 19
Ontical goods	1 308.47	504.00			817.47
Pearl, manufactures of	1, 360. 29	7,771.84	2, 069. 23	4, 617. 33	15, 818, 69
Raddle		312. 19 17, 928. 00	361.34		1,075.74
Salted skins	20, 416, 98 2, 292, 97	3. 708. 96	1, 398, 52	59.49	50, 054, 87 7, 454, 94
Scythe stones	151.65	300.02			451. 67
Sheep dip	1 4,943.86	2, 029. 41	2, 188. 78		11, 812, 37
Steef, wire, bars, sheets, etc	864, 385. 57	810, 226, 40	337, 292, 78 10, 494, 38		1, 209, 947. 28
Steel boiler tubes	489. 13	12, 083, 72 505, 14	2, 020. 57	4, 570. 42	27, 637. 65 2, 525. 71
Steel forgings	251, 80	133.06	2,000.01		384.86
Steel shells	38, 544, 02				38, 544. 02
Steel tires		3, 657. 33	1, 143. 87		4, 801. 20
Steel wheels	456.43 971.73	1, 429. 37			456. 43 2, 401. 10
Watches and chains (toy)	1, 315. 97	1, 425. 01			1, 315, 97
Wines and spirits	1, 005, 76		490.70	242.39	1, 738. 85
Woodenware			397. 19	246.30	643. 49
Sundries	956. 39	659. 03	629. 48	206. 55	2, 451. 45
Total Total for preceding year	710, 211. 24 650, 892. 66	559, 909, 25 507, 856, 71	561, 887. 74 595, 794. 37	362, 806, 59 595, 931, 00	2, 194, 314. 82 2, 350, 474. 74
Increase		52, 052. 54			
Decrease			34, 406. 63	233, 124. 41	156, 159. 92
BOUTHAMPTON.	•				
Boats, sailing and rowing	744.55		121.66		866. 21
Bicycle castings	1, 150. 72	584.71			1,735.43
Chalk			618.38	433, 47 258, 04	1, 051. 85 258. 04
Mineral water	[1 92,46		200.04	92. 46
Missellansons	1	28.08	15.00		51.06
Photographs Scientific instruments	1	315.00			315. 00
Scientific instruments	. 103.46	12, 355. 00	15 505 00	271.05	744. 48 27, 950. 00
			243.32		243. 32
Teak wood		256, 87			256. 87
Wearing apparel	223. 49	17.00		!	240. 49
Teak wood Wearing apparel White hides Yacht fixings	98 50	72. 26		0 010 07	72, 26 9, 135, 37
Plants	21.89	105. 86		9, 018. 87	127.75
Portsmouth agency.					
Sheepakins	13, 690. 00			12, 426. 00	26, 116. 00
Total	16, 020. 61	13, 835. 22	16, 963. 33	22, 437. 43	69, 256. 59
SWANSEA.					
Antimony		ĺ		916, 96	916, 96
Arsenic	6, 167, 54	6,074		8, 155. 41	15, 396. 95
Rlack plate	228 283 86	163, 930	193, 668. 75	90, 785. 53	676, 668, 14
Black taggers	36, 823. 00	44, 575	26, 157. 27	73, 158. 03	180, 713. 30
Bran	92. 46 5, 036. 82	3, 645	4, 986, 95	238. 46 2, 342. 95	330. 92 16, 011. 72
Coal	10, 871, 92	32, 124	41, 750, 02	35, 241. 95	119, 987. 89
Cobalt			5, 642. 82	1, 070. 63	6, 713. 45
Coke	ļ		1, 708. 26	100 00	1, 708. 26
CopperEarthenware		114		102. 20 632. 20	216. 20 632. 20
Iron castings	2, 976. 65	1,725	3, 577. 24	1, 902. 80	10, 181, 69
Iron ladles	402.72	945			1, 347. 72
Iron ore	2, 074. 54	·····			2, 074. 54
Machinery	5, 393, 39 70, 07	1, 563 377	2, 875. 00 872. 82	119. 35 721. 33	9, 950. 74 2, 041. 22
Oxalic acid	11, 084, 73	7, 145	4, 163. 82	6, 365. 52	28, 759. 07
	4, 702. 25	2, 457	3, 057. 64	4, 572. 35	14, 789. 24
Oxide of cobalt					
Oxide of cobalt Palm oil	3, 925, 44	3, 864	7, 695. 03	2, 429, 98	17, 914. 45
Oxide of cobalt			7, 695. 03		

EUROPE-UNITED KINGDOM.

Articles.	Dec. 31, 1892.	Mar. 81, 1893.	June 30, 1893,	Sept. 30, 1893.	Total.
swansea-continued.					
Salted roans	\$17, 510. 46	\$18,079	\$23, 145, 80	\$7, 176. 05	\$65, 911. 8
Sheet iron		3,000	1, 282. 28	1, 992. 77	6, 275. 0
Steel tubes	43, 221. 05	33, 322	3, 129, 93	624. 51	80, 297. 4
Caggers iron	327. 27	l			327. 2
Cin	4, 078. 49	951	<i>.</i>		5, 029. 4
Fin plate and terne plate	1, 380, 915, 91	1, 280, 927	1, 962, 204, 78	81, 414, 984, 25	6, 039, 031, 8
lin. taggers	10, 917, 34		404.46	3, 865, 38	15, 187, 1
Fin, taggersYellow-metal sheathing	8, 886. 84	8, 417	13, 373. 32	4, 186. 20	84, 868. 3
Total	1, 786, 185. 56	1, 621, 839	2, 304, 896. 14	1, 658, 995. 72	7, 871, 916. 4
TUNSTALL,					
Ale	545. 62		480. 21		1, 025. 8
Bricks (glazed)	1, 720. 83	290.59	l 		2, 011. 4
Chamois kips	583. 98	 	68.14	257. 92	910.0
China	54, 936, 15	28, 364, 04	48, 975. 56	68, 860. 98	201, 636, 7
Colors	5, 031, 67	3, 842, 69	3, 421. 49	1, 472, 11	13, 767. 9
Combs	102, 20	715, 38	382, 51	418.52	1, 618, 6
Cycles		97.33	l. 		97.3
Carthenware	867, 900, 51	1, 004, 519, 27	1, 152, 777. 43	714, 063, 27	3, 739, 260, 4
Sishing lines			146, 42		146. 4
lass	1, 713, 01	978, 17	63, 27	437.98	8, 192, 4
Iardware	1, 088, 72	576, 68	1, 291, 68	1, 873, 60	4, 830, 6
ead (red)	895, 43				895.4
Paper	8, 145, 24	1,411,14	3, 271, 57	685, 20	8, 513, 1
Parian	1, 372. 35	1, 144, 64	731, 13	404.81	8, 652. 9
Potters' materials	997. 13	2, 085, 17	775, 48		8, 857. 7
Crimmings (tailor's)	227. 27	241.14	1		468.4
Tiles	13, 236, 88	10, 199, 05	8, 994, 58	5, 056, 66	82, 487, 1
Webbing (cotton)	1, 221. 49	214. 12	540. 18	8, 148. 63	5, 124. 4
Total	954, 718, 48,	1, 055, 179, 41	1, 216, 919, 65	796, 679, 68	4, 023, 497, 2
Total for preceding year .	928, 917. 07	947, 097. 20	906, 955, 87	1, 108, 682. 98	3, 891, 652. 6
Increase	25, 801.41	108, 082. 21	809, 964, 28	312, 003. 30	131, 844. 6

CORK.

NAVIGATION.

I have the honor to transmit herewith a statement of navigation of the port of Cork for the year ended September 30, 1893, from which it will be seen that 50 Cork for the year ended September 30, 1893, from which it will be seen that 50 steamers, tonnage 56,930, discharged their cargoes here, as against 41 steamers, tonnage 49,040, during the preceding year, an increase of 9 vessels and 7,890 tonnage; and 55 sailing vessels, tonnage 34,325, discharged here, as against 43 sailing vessels, tonnage 21,080, during the year 1891-'92. There was, therefore, a total increase of 21 vessels, and of 21,135 tons. During the year 776 sailing vessels and steamers called for orders, etc., they having a total tonnage of 649,304, and there were 237 departures of transatlantic steamers, with a total tonnage of 780,240.

AGRICULTURAL STATISTICS.

The total extent of land under crops in the province of Munster in 1893 was 1,226,982 acres, as against 1,214,029 acres in 1892, an increase of 12,953 acres, or 1.01 per cent. In Munster there were 294,899 acres in cereal crops in 1893, as against per cent. In Munster there were 294,899 acres in cereal crops in 1893, as against 292,940 in 1892, an increase of 1,959 acres. The number of acres in wheat was 17,997, as against 24,363 acres in 1892, a decrease of 6,366 acres; in oats, 231,234, as against 223,058 acres in 1892, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, an increase of 8,176 acres; in barley, 43,125, as against 2023, and 42,125, an 43,021 acres in 1892, an increase of 104 acres; in bear and rye, 2,477, as against 2,378 acres in 1892, an increase of 99 acres; in beans and peas, 66, as against 120 acres in 1892, a decrease of 54 acres.

1892, a decrease of 54 acres.

In Munster the extent of landin potatoes in 1893 was 158,714 acres, as against 162,867 in 1892, a decrease of 4,153 acres; in turnips, 76,126 acres, as against 73,966 in 1892, an increase of 2,160 acres; in mangel-wurzel, 21,437 acres, as against 22,378 in 1892, a decrease of 941 acres; in cabbage, 16,525 acres, as against 2,864 in 1892, an increase of 327 acres; in vetches and rape, 2,702 acres, as against 2,864 in 1892, a decrease of 162 acres; in carrots, parsnips, and other green crops, 5,758 acres, as against 5,708 in 1892, an increase of 50 acres; in flax, 49 acres, as against 66 in 1892, a decrease of 17 acres; in hay, 650,772 acres, as against 637,042 in 1892, an increase of 13,730 acres.

Of live stock in Munster in 1893 there were 160,906 horses, as against 158,069 in 1892, increase, 2,837; 11,588 mules, as against 11,271 in 1892, increase, 317; 69,938 asses, as against 67,981 in 1892, increase, 1,957; 1,440,928 cattle, as against 1,458,120 in 1892, decrease, 17,192; 1,035,525 sheep, as against 1,127,830 in 1892, decrease, 92,305; 366,599 pigs, as against 345,959 in 1892, increase, 20,640; 107,582 goats, as against 105,248 in 1892, increase, 2,334; and 3,683,223 poultry, as against 3,510,227 in 1892, increase, 172,996.

1892, increase, 172,996.

The crops in Ireland this year have been fairly good. The potato crop—the yield of which in Munster, as well as throughout Ireland, is invariably of the utmost importance, furnishing, as it does, the principal food of a large proportion of the poorer classes—has been, in common with most of the other root crops, both in quantity and quality, considerably above the average. Though the various cereals here, I understand, yielded rather poorly, nevertheless the standard of the grain has been particularly good. The pasturage, which, owing to the long drought experienced during the spring months was rather scant, improved greatly later on. The first crop of hay was very light owing to the drought and probably did not yield on an average more than 1 ton to the acre, which in this province is not countedmore than a half crop; but the after crop was plentiful, while the extraordinarily fine weather which has been almost continuous during the summer and harvest time in treland admitted of both the first and second crops being much better "saved" than is as a rule possible in this country; the quality of the hay is therefore unusually good. Owing to the bright, warm weather which has during the past season prevailed in all parts of Ireland the crops ripened earlier than usual, the harvest being one of the earliest experienced for some years.

EMIGRATION.

From the official statement furnished to me by the local officer of the British Board of Trade, it appears that of the 30,939 emigrants who embarked at Queenstown for the United States during the twelve months ended September 30, 1893, 14,407, including 13,315 adults and 1,092 children, were males, and 16,532, including 15,411 adults and 1,121 children, were females. The total number of emigrants last year was 32,771; there was, therefore, a decrease this year of 1,832 in the number who embarked. ber who embarked.

HEALTH OF PORT.

As shown by the weekly sanitary reports which have been sent from this consulate, the health of this port during the year referred to in the foregoing report has been good. Neither here nor in any part of this consular district has there been any authenticated case of Asiatic cholera.

Statement showing the navigation at the port of Cork for the year ended September 30, 1893.

		Entered.									
Flag.	From-	Ste	amers.		ling ves- sels.	Total.	Ste	amers.		ing ves- sels.	Total.
		No.	Tons.	No.	Tons.		No.	Tons.	No.	Tons.	
British	New York	3	3,560								
	Black Sea	30	34,702								
	Baltimore		7, 224								
	Baltic		649								
•	Bergen		514	2		<i></i>					
	Batoum		1,223					. 			
	Philadelphia	3	4,068		l						.
	Beaufort, S. C	1	1,425		1	1		l			.
	Fernandina	1	1,405	1	490	953		1	3	953	953
	Mazagan	ī	380	l		55, 150	48	55, 150			55, 150
	San Francisco			2	2.676						
	Buenos Ayres				1.776						
	New Brunswick				5, 889						
	Portland, Oreg				679						
	Talcahuano				1,578		i				í · · · · · · · · · · · · · · · · · · ·
	Gibraltar				160						
	France			l i	148						
	Bahia Blanca			l i	765					13,671	13, 6
N'amana milan	Manual Diamer.		570	8		670	i	570			570
Norwegian	Norway	1 -	970		2, 687	970	1 -	870			310
	St. John. New		1		- 055	ì	1	l	1	l	1
	Brunswick			2	1,355						
	Mobile			1	503					¦ -	
	River Platte				1,390						
	Pascagoula			1	935						
	Quebec			6	4,562						
	New York			3	1,618	13,050			23	13,050	13, 050
[talian	Buenos Ayres			2	1,271	1, 210				ŗ	1, 210
	New York			3	1,437	2,708		1, 210		2,708	2,708
Austrian				1	478	478				478	478
Russian				1	260						
	Quebec			1	1,021	1,281			2	1, 281	1, 28
Danish	Iceland	1		1	150					l	
•	Lyttleton	1		1	1,046	1, 196		!. 	2	1, 196	1,196
German				1	988	988			1	988	988
Total	• • • • • • • • • • • • • • • • • • • •	50	56, 930	55	34, 325	91, 255	50	56, 930	55	34, 325	91, 25
Total fo	r preceding year	41	49,040	43	21,080	70, 120	41	49, 040	43	21,080	70, 120
		9	7, 890	12	13, 245	21, 135	9	7,890	12	13, 245	21, 13
Decreas	e					l		1		1	

LUCIEN J. WALKER, U. S. Consul.

CORK, December 15, 1893.

FALMOUTH.

THE PILCHARD FISHERY.

About 28,000 casks were put under cure during the past season. was much more successful than during the previous year, about 5,000 casks being secured through this medium, whilst the remaining 23,000 casks were yielded by the drift-net fishing. Some 31,000 casks were exported to Italy, including about 5,000 which remained on this side from the previous season, thus leaving about 2,000 casks as a commencement for the new campaign. A few casks were sent to the United

States as usual.

The seine fish contained rather a larger proportion of badly coated fish than is usual with drift, and were mostly bought up by speculators on this side. The price of drift fluctuated through the season between 24s. and 29s. to curers. The present tendency is for this article to be sent forward by more shippers and in smaller shipments than formerly, and to an increasing number of receivers, a large portion being on consignment. This would have had a more prejudicial effect on listed prices during the past season if catches had been above the average. Some of the fish for Bari were landed at Brindisi. About 400 casks were sent to the United States. Immense buantities of herrings were caught in St. Ives Bay in November. From 300 to 400 casks, cured as pilchards, found their way to Italy on consignment. The result was probably not more encouraging than previous attempts in the same direction.

CORNISH MINES.

I inclose an extract from one of the leading local newspapers which gives interesting information on this matter:

Mineral statistics of Devon and Cornwall.

A blue book containing the mineral statistics of the United Kingdom of Great Britain and Ireland, with the Isle of Man, for the year 1892, prepared by Her Majesty's inspectors of mines, by direction of the secretary of state for the home department, has just been issued. The sources from which minerals are obtained in the United Kingdom are classed under three heads: (1) Mines under the coal-mine regulation act; (2) mines under the metalliferous mines regulation act; (3) open works, brine works, etc., which are not comprised by these acts. The general summary shows that coal, iron ore, and stone are the most important minerals worked mary shows that coal, iron ore, and stone are the most important minerals worked in the United Kingdom. The following figures relating to copper and tin, which are the chief mining products of Devon and Cornwall, show the qualities and values obtained by smelting from the ores in 1891 and 1892, the figures for the former year being given first: Copper, 719 $\frac{1}{4}$ tons, £40,708; 495 $\frac{1}{4}$ tons, £24,746, a considerable decrease both in quantity and value as compared to the previous year. Tin, 9,353 $\frac{1}{4}$ tons, £881,139; 9,251 $\frac{1}{4}$ tons, £892,982, a slight decrease in quantity, but an increase in value.

Six tons of artimony ore was produced during the year at Trevinnick (Cornwall), the amount of metal obtainable by smelting being 2 tons 11 cwts., and the value of ore at the mine, £38. The previous year the amount of metal obtainable by smelting was 6 tons 181 cwts., and the value of ore at the mine, £250. The following figures was 6 tons 18½ cwts., and the value of ore at the mine, £250. The following neutres are given with respect to arsenic (orude and refined, obtained by calcination at the mines): Cornwall, 2,569 tons, valued at £19,600; Devonshire, 2,547 tons, valued at £24,926; total for Cornwall and Devonshire, 5,114 tons, valued at £44,526; total for the United Kingdom, 6,048½ tons, valued at £58,593.

For arsenical pyrites (exclusive of pyrites used in making the arsenic shown in the preceding table) the figures given are: Cornwall, 1,085 tons, valued at £1,067; Devonshire, 3,411 tons, valued at £3,921; total for the United Kingdom, 4,499 tons, valued at £4,088

valued at £4,988.

Under the head of fire clay, china clay, etc., from open works Cornwall is put down as having produced 408,492 tons, value at the open works, £306,369; and Devonshire, 95,856 tons, value at the open works, £43,292. Details as to quantities shipped are as follows, the figures indicating tons: Charlestown, 65,837; Falmouth, 18,840. Former, 4,844, Republic Park, 19,84 18,649; Fowey, 187,897; Newquay, 4,624; Par Harbor, 90,634; Penryn, 961; Pentewan, 28,636; Penzance, 2,380; Plymouth, 3,829; St. Agnes (fire clay), 485; Wadebridge, Padstow Harbour, 979; sent to inland towns from the Cornwall Railway, 3,581.

In the general summary of the production of copper ore and copper precipitate, the following figures appear:

	Copper ore.	Metallic copper ob- tained by smelting.	Value of ores at the mines.
Cornwall	Tons. 2, 813 2, 818	Tons. 200 185	£6, 359 4, 242

The amount of copper obtained by smelting British ores is about 4 per cent more than the amount calculated from the dry assay; thus, in the case of an ore containing 5 per cent of metal by dry assay the actual yield has been taken at 5½ per cent. The value of the 495½ tons of metallic copper obtainable in 1892, according to the mean of monthly prices of "best selected" British copper in the London market for the year is £24,746. Details of the Cornish and Devon mines, as follows: Dressed copper, 2,813 tons, valued at £6,359; Devonshire, dressed copper, 2,818 tons, valued at £4,242.

at £4,242.

Cornwall last year produced 73 tons of fluor spar, value £41 (St. Aubyn 19 tons, £10; West Damsel, 54 tons, £31). Treamble mine at Perranzabuloe produced 691 tons of iron ore, the value at the mines being £156. Devonshire's contribution to the output of this mineral was, Bovey Tracey, 48 tons, value £100; Hawkmoor shiming ore, 36 tons, £144; Molland, 2,472 tons, £618. The output of lead is very small, the only mine being at Trevennick, St. Kew, Wadebridge, where 15 tons of of dressed lead ore resulted in 11 tons being obtained after smelting, the value of the ore at the mines being £105. In 1892, Bovey Tracey produced 4,247 tons of lignite, value £1,062, as compared with 4,664 tons, £1,360, the previous year. The Chilaton Manganese Company (Limited) put out 840 tons of manganese ore, value £1,050. In the general summary of the production of ochre, umber, etc., Cornwall is represented as producing 196 tons, value £300; and Devonshire, 3,184 tons, value £6,368. The East Cornwall Slate Company, St. Neot, Liskeard, had an output of 240 tons, value £344, while in Devon and Cornwall, together the production of roofing slates and slate slabs from open works, amounted to 930 tons, value £1,424.

The following is a general summary of the produce of tin ore:

Mines and other works.	Dressed ore (bl tin)	ack	Amoun tin obtain by smel	nable	Value of the tin ore at the mines or works.	
CORNWALL. Tin ore obtained from mines. Tin ore obtained from open works. Tin ore obtained from foreshores, and the refuse of dressing floors.	Tons. C 12,890 86 1,282		Tons. O 8,379 56 769		£674, 894 4, 364 49, 675	
Total	14, 260	7	9, 205	2	728, 933	
Tin ore obtained from mines	96	4	· 64	19	5, 632	
Total for the United Kingdom for 1892	14, 356	11	9, 270	1	734, 565	
Total for previous year	14, 488	1	9, 353	10	735, 240	

The value of the 9,270 tons 1 cwt. of metallic tin obtainable in 1892, according to the mean of monthly prices of English block tin in the London market for the year, is £894,753. Details of production are as follows: (1) Tin ore obtained from mines.

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FALMOUTH AS A PORT OF CALL.

The following list shows the number of vessels that arrived at Falmouth during the year ended December 31, 1892, exclusive of men of war and coasters:

Nationality.	No.	Tons register.	Nationality.	No.	Tons register.
British Norwegian German Italian Danish Swedish Dutch French Austrian Greek	648 254 215 94 79 68 35 34 9	659, 522 120, 465 162, 699 73, 847 24, 624 28, 151 27, 100 29, 785 4, 777 4, 285	American Russian Spanish Brazilian Turkish Buenos Ayrear Chilian Total	7 3 2 2	7, 979 3, 778 - 1, 516 1, 730 333 574 587

During 1891 there were 1,485 ships, with an aggregate tonnage of 1,044,210, so it will be observed that the number of ships is again less but the tonnage more.

There were five American vessels as against two the previous year.

IMPORTS FROM THE UNITED STATES.

The importations into Falmouth waters from October 1, 1892, to September 30, 1893, were as follows:

Ships.	Tons reg- ister.	From—	Cargo.	Flag.
Darwin Wydale Inga Glenberrie Hinda Archer Challenger Erling Skjalgson	1, 186 1, 369 800 442 765 1, 400	MobileOregon Florida Oregon	WheatTimber Wheat and flour PhosphateWheat	Do. Norwegian. British. Do. Do. American.

During the corresponding period of the previous year there were but three cargoes imported from the United States, as against eight this year.

IMPORTS FROM COUNTRIES OTHER THAN THE UNITED STATES.

I have obtained the following information concerning these, but have no means of obtaining similar information respecting other ports in my consular district that are not in Falmouth waters:

Cargoes.	Num- ber of vessels.	Whence imported.
Onions, potatoes, oysters, brick clay Timber Timber, barley Explosives, bark, phosphate. Timber Maize, barley Phosphate, pyrites of copper Sugar, potatoes, moss litter Bones, wheat Barley Sand Timber Lemon peel	11 8 7 7 4 4 4 2 1	France. Norway. Russia. Belgium. Sweden. Turkey. Spain. Holland. Argentine Republic. Denmark. Germany. Canada. Italy.

HOWARD FOX.

GALASHIELS.

WOOLEN INDUSTRY.

At the time of the last report, November, 1892, the tweed trade was in a satisfactory condition. But during that month there was no animated demand, though prices were fairly well maintained. Some manufacturers were busy, while others had fewer orders than could have been desired. There was a feeling that a period of dullness was to follow, but many were signally successful with special lines of goods, such as ladies' dress material for the Glasgow and other markets. An encouraging amount of business was done with American and continental houses. In December amount of business was done with American and continental houses. In December the depressed condition of business began to make itself felt in the woolen industry. What orders were received were mainly for the next season, so that most of the operatives were put on short time, and a large part of the looms were idle. The dullness continued through January and February, but in March most of the machinery was running on full time. This made a large turnout of goods, but there was not the usual briskness of trade, which is looked for in the spring months. Spinners were exceptionally busy, and, in some instances, were running double time to complete their contracts. In April the better qualities of home-grown and colonial wools were in fair demand, and in tweeds there was considerable improvement. The state of trade was still better in May. The fine and mild weather—warmest for many years—had much to do with the increased demand for summer goods, of which the stocks in the hands of merchants had run low. goods, of which the stocks in the hands of merchants had run low.

In June there was a quiet time, the orders were not many nor large; and in July it was still duller, but most of the looms were kept going. Spinners were well

August passed without improvement, but in September fresh orders came, and there was a more hopeful feeling; more looms were in motion, and there was a great increase in production. It was expected that at the October wool sales there would be offered 100,000 bales less than at the sales in the preceding year. That would have an influence in raising prices and in increasing the demand.

Generally the tweed trade is in a less satisfactory state than at the time of the

last report, although, as stated, it has improved considerably during the last few weeks. Still it is far from being up to its normal condition, and the prospect of a busy winter is by no means bright. This is accounted for by hostile tariffs, the American silver question, the financial crisis in Australia, and the labor troubles which are disturbing all business in Great Britain.

One of the leading manufacturers in Galashiels is about removing to Selkirk, and another new factory has been established in the latter place. During the whole year excellent, peaceful, and sympathetic relations have existed between employers and employed in this district.

HOSIERY.

The Scotch hosiery trade during the past year has been somewhat disappointing in comparison with exceptionally good trade of the winter of 1892. At that period stocks were well cleared out and manufacturers were anticipating a brisk demand for 1893. In some instances they have been kept well employed on winter hosiery goods, but those who make chiefly thin summer goods have had a very dull trade. The reasons for this are similar to those given in the preceding part of this report on the trade in woolen goods. During the general depression not only working people but the generally well-to-do classes, have not been able to purchase so freely as formerly.

There is little direct exportation from this district to the colonies or to other countries, though large quantities of Scotch hosiery are sent out of this country by merchants in London, Manchester, Glasgow, and elsewhere. Owing to the causes referred

to these orders this year have fallen off to a very considerable extent.

AGRICULTURE.

In the border district the hopes of farmers were realized to the fullest. The hay crop was secured in excellent order, but the weight is about one-third less than the average. Sales were late, as the hay was made before the usual time, and because the rumors of total loss in the south of England and the lightness of the crop at home led to the expectation of extravagant prices, up to £8 or £9 per ton (\$39 or \$43.80), and in some instances the price of £8 was obtained. Good old hay sold in London at £7 (\$34) and the best Lothian of last year's crop sold in this district at from £6·10 to £6·15 (\$33.61 to \$32.85). In this district new hay has been offered at £4·15 (\$23.12) and probably from £5 to £5·10 (\$24.33 to \$26.76) may be taken as the average price. The farmers obtained a splendid second crop, almost double the average, and this made up the deficiency of the first.

The apprehensions concerning cereals were completely removed by the rains which came during the ripening of the crops. Oats, the principal crop, nearly doubled its length of straw, while the favorable weather filled out the pinched heads with rich, heavy grain. Most of this crop was cut in August. In the upland reaches the oats were very heavy, and the season has been the best the farmers have had for many years. Oats are thrashing out well; the grain being dry and weighty; and the poorest quality is better than the best was last year.

Barley improved during the growing season in the same way. Old-fashioned people who test this crop by the number of grains on the stalk say they found this year as many as forty, while never before were more than thirty-six. Barley is also of good quality and weight, yielding about 6 per cent more weight than was

expected.

Prices for oats and barley are about the same as last year, but firmer than at the

Thress for obtaining of the season, and they are expected to rise a little.

Turnips were and are first-rate everywhere; and not for many years have potatoes borne such splendid blossoms, always a sign of a good crop, and again proved in this instance. The weight per acre is at least one-third more than usual, while the quality is of the best. Prices range from 32s. to 40s. per ton (\$7.78 to \$9.73), while last year at this date they ranged from 50s. to 60s. (\$12.16 to \$40.60), and in November sold for 5s. (\$1.22) more. As feeding stuff the crop would be cheap at present rates, and it is thought that if growers held on for awhile they would ultimately get better prices. There is no disease worth mentioning, either in "regents" from Lothians, or other kinds.

One farmer observes that for all kinds of crops the weather could not have been

better if it had been ordered before hand.

The hill lambing season was practically over at the end of May, and the yield of lambs is much above the average. Lambs are said to be more numerous than for twenty years past, although twins have not been so frequent as usual. Owing to the abundance of grass the ewes had a plenty of milk, and the lambs were well nursed. Naturally there has not been much, if any, improvement in prices. Fat stock prices have varied little. Beef has brought £2 (\$9.73) per cwt., though not of prime quality. Lamb and mutton 8d. (16 cents) per pound. Young fat sheep are still dear, the great supply of food enabling farmers to hold stock. The former want of grass was at an end, and grazing was abundant, while, in addition, turnips were abundant.

Owing to all-favoring, circumstances, the harvest was from three to four weeks earlier than usual. Reaping was begun in the early weeks of July, while during the past thirty years this has not happened before the first week in August at the earliest. Indeed, it has often been September before a sheaf was cut. It would be necessary to go back to the memorable dry summer of 1826 to find another instance of harvesting by Gala Water in July. By the first week in August, this year, harvesting was

general over the district.

Farmers are now busy plowing, and though the soil is drier than usual, making the work hard in heavy clays, it is in excellent condition on friable soil.

The vole plague, mentioned in the last report, is fast disappearing on the border, and seems likely soon to be a thing of the past. The voles having destroyed pasturage in one place, left for another, but were followed by their natural enemies. Owls bred last year from January to July became extraordinarily plentiful, especially as the gamekeepers protected them. But the notion that the plague was caused by the destruction of owls and other birds of prey has been pretty much given up, as there was no excessive destruction of them previous to the coming of voles in such numbers.

RICHARD LEES. Consular Agent.

GALASHIELS, September, 1893,

GLASGOW.

Statement showing the principal imports from the United States at Glasgow for the year ending September 30, 1893.

Articles.	Quantities.	Articles.	Quantities.
Beef	76, 870 52 , 811	Tallow cwt Rosin do Shoe pegs bbls Tobacco cwt Oil cake bags Canned meats cases Apples bbls Staves pieces Lumber do Logs do Canned goods* cases Oats cwt Clover seed bags	62, 996 31, 674 79, 819 82, 310 722, 011 459, 640

NAVIGATION.

Arrivals of sailing ressels at the harbor of Glasgow for the year ending June 30, 1893:

Description,	18	93.	1892.		
	Number.	Tonnage.	Number.	Tonnage.	
Coasting		68, 450 50, 164	872 146	65, 707 70, 790	
Total	985	118, 614	1, 018	136, 497	

The following are the countries to which the above foreign-going vessels belonged:

Flag.	Num- ber.	Tonnage.	Flag.	Num- ber.	Tonnage.
Britain and its dependencies Sweden Norway Russia Germany Denmark	1	19, 388 528 21, 045 562 2, 117 266	France. Spain Italy Austria United States	4 3	2, 009 1, 795 1, 817 637

Arrivals of steam vessels at Glasgow for year ended September 30, 1892 and 1893.

From—	18	93.	1892.		
FIUM-	Number.	nber. Tonnage. Number		Tonnage.	
Scotland England Ireland United States All other	9, 258 1, 796 2, 314 192 814	650, 874 865, 447 587, 323 431, 027 801, 816	9, 639 1, 759 2, 291 230 817	668, 913 856, 319 586, 612 495, 122 769, 660	
Total	14, 374	3, 336, 487	14, 736	8, 376, 626	

ALLEN B. Morse, Consul.

HUDDERSFIELD.

SILK SEALS AND PLUSHES.

Value of declared exports of silk seals and plushes from the consular district of Huddersfield from 1885 to 1892, inclusive (calendar years):

	Value.	•	Value.
1885	8430, 941, 11	1890	\$431, 587, 00
1886	737, 796, 85	1891	36, 805, 71
1887	903, 193, 42	1892	
1888	818, 650, 06		
1889		Total	4, 022, 911. 55

The foregoing figures represent the total value of declared exports of silk seals and plushes to the United States from the consular district of Huddersfield for the years named, as shown by the invoice books of the consulate.

FRANK C. MCGHEE. Consul.

HUDDERSFIELD, October 17, 1893.

JERSEY.

CHOLERA PRECAUTIONS.

All questions of a sanitary nature have, during the past year, been of such general interest, in view of the possible extension of cholera throughout Western Europe, that I may be allowed to venture outside the limits of a commercial report and lay before the Department the information which is in my possession relating to the subject, so far as this island is concerned.

The sanitary committee of the States or governing body of Jersey, appreciating the danger which threatened the island, applied, early in the year to the local government board for assistance. An inspector came over and reported "regarding measures to be taken to prevent the introduction of cholera into Jersey, and to deal with cholera introduced into or occurring in Jersey."

The recommendations are made under seven heads:

Medical inspection of vessels.

(2) Special precautions in connection with persons by whom cholera is especially liable to be introduced into Jersey.

(3) Isolation of persons suffering from cholera or from a disease which it is suspected may prove to be cholera.

(4) Ambulance provision.(5) Disinfection.

(6) General sanitary condition of the island, and

(7) Regular inspection of districts.
Dealing with these different heads I am in a position to report:

First. All vessels arriving from suspected ports must produce a clean bill of health and the crew and passengers are subjected to a medical examination. Vessels not provided with a clean bill of health must at a distance of 3 miles from the island fly a quarantine flag and await the medical officer's inspection. The committee gives periodical notice of the ports which are declared to be suspected or infected.

Second. The recommendations under this head have been carried out.

Third. One suspicious case declared itself early in the season amongst the Breton laborers who come over every spring to assist in the potato harvest, but the sanitary committee, after full inquiry, declared that it was not a case of cholera. Strict supervision and isolation of other Bretons in the immediate neighborhood were exercised and since then no death or suspicious case has, as far as I am aware, arisen. The recommendation as to extra hospital structures has not been carried out

Fourth. I understand that a sufficient ambulance staff and assistants has been

retained to deal with a possible outbreak.

Fifth. The Breton laborers were all subjected to a process of disinfection.

Sixth. (a) The island was divided into districts and medical officers retained to inspect. Careful inquiries were made and when defective drainage, water supply ventilation, etc., were discovered, the cases were reported to the committee, who at once called upon proprietors to abate the nuisance. Much useful work has been done in this manner. (b) With regard to the water supply I am able to forward the report of the official analyst, which deals with the same subject on pages 7 and 8 of his report.

Seventh. The inspection as recommended is carefully carried out.

POTATO CROP.

The returns for this year's potato crop (export) shows a falling off as compared with the two last years both in quantity and price.

Year.	Quantity.	Price.		
1891	Tons. 66, 810 66, 332 57, 762	£ 487, 642 376, 535 327, 366	1 15 15	d. 8=\$2, 373, 110. 19 10= 1, 832, 411. 42 4= 1, 593, 129. 87

During the last ten years the average annual quantity of potatoes exported amounts to 55,658 tons, valued at £334,755, or \$1,629,085.20. When it is remembered that the area available for agriculture and horticulture is

When it is remembered that the area available for agriculture and horticulture is about 20,000 acres, the importance of the potato crop as a factor in the island's prosperity will be realized.

FERTILIZERS.

Whilst on the subject of potatoes it may be profitable to mention the fact that large quantities of guano and artificial manures are used in promoting early growth and good crops. These manures, mostly imported from England, range in price from \$29 to \$58 per ton. I am unable to give any reliable figures as to the quantity consumed, but I am informed that the demand requires a supply of 4,000 tons, more or less.

The amount of wheat grown in the island is relatively very small. The island depends largely, in the first instance, on England for its wheat supply. I understand the wheat is imported in a state of flour, and is sold at the average price of \$5.59 per 280 pounds. The price, depending on quality, ranges from \$4.86 to \$6.56. I can give no statistics as to the amount imported, but some idea of the amount consumed will be formed from the fact that the population of the island (1891 census) is 54,518.

No direct trade is done with the United States in this respect. This appears somewhat strange, inasmuch as the cost of transportation from the English port of arrival from the United States to Jersey is heavy, and would apparently allow a margin of profit to the American exporter, which is at present taken up by the carriers. Wheat could be sent over either as grain or flour. Should any further information on this subject be required, I shall be very happy to make a special study thereof and report. I may add that I am informed some years ago a direct wheat trade was carried on between the United States and the Channel Islands.

I have the honor to conclude my report with the following statistics, which are derived from the report of the Jersey chamber of commerce:

THE TOURIST SEASON.

Number of passengers arrived in the island during the months of May to September, inclusive.

Year.	From England.	From France.	Total.
1888	20, 891 26, 919 28, 352	10, 771 11, 234 13, 716 14, 451 14, 982	30, 455 32, 125 40, 635 42, 808 45, 861

WINTER AND AUTUMN SEASON.

Number of passengers arrived during the months of January to April, inclusive.

Year.	From England.	From France.	Total.
1891	6, 368	1, 337	7, 705
	7, 6 01	1, 651	9, 252

Number of passengers arrived during the months of October to December, inclusive.

Year.	From England.	From France.	Total.
1891		1, 508	6, 872
1892		1, 700	8, 344

EXTRACTS PROM THE SUNSHINE RECORDS, 1881-1890.

[Published by the authority of the meteorological council.]

Number of hours of bright sunshine.

Date.	Num- ber of hours.	Per cent of pos- sible sunshine
January	681	21
February	871	31
March		41
April		55
une.		49
Tuly	2,304	4
August		5
September		4
October November		30
December	571	2

Number of hours of bright sunshine, 1881-1890.

Year.	January to June.	July to De- cember.	Tota.
1881 1882 1883 1884 1885 1886 1887 1888 1889	1, 079 1, 004 954 910 1, 107 858 863 938	1, 011 841 808 852 932 899 1, 019 849 861 889	1, 979 1, 847 1, 887 1, 866 1, 886 1, 809 2, 126 1, 707 1, 724 1, 827
Total Average of 10 years			18, 648 1864. 8

Jersey is the only station recording in any month, on the mean of the 10 years, an average of even one-half of its possible duration of sunshine; 52 per cent was registered there in May and 55 per cent in August. The highest figure for any other station was only 48 per cent.

registered there in May and 55 per cent in August. The highest ngure for any other station was only 48 per cent.

Taking shorter periods than a month, higher figures are to found. Thus, for instance, the record for Jersey, for two weeks, that from February 22 to February 28, and that from September 6 to September 12, inclusive, in the year 1891, is probably as high as is attainable in our climate. It was 89 per cent in each case.

POST-OFFICE, JERSEY.

Statement for the year 1892, showing the increase in the various branches of duty since 1891.

Description.	1891.	1892.
Letters delivered		2, 508, 02
Letters postedParcels posted	2, 082, 444 48, 489	1, 993, 97 54, 68
Parcels delivered	55. 200	58, 80
Letters registered. Postal orders issued and cashed.	17, 732 55, 527	16, 82 60, 41
Money orders issued and cashed		16, 34
Savings bank transactions Postage stamps sold, including payment for telegrams	5, 106	5, 31: * £11. 64:
Town suboffices	5 1	- 2011, 04
Country suboffices	†£28,000	4 000 00
Retained for special purposes	£4,000	‡ £28, 66 § £4, 00

^{* \$56,660,65,}

\$139,512.82.

§ \$19,466.00.

NOTE.—The business transacted at the suboffices, so far as items 6, 7, 8, and 9 are concerned, is not included in this return.

No American ship has reported itself to me during the past year.

E. B. RENOUF, Consular Agent.

JERSEY, September 30, 1893.

LEITH.

HERRING FISHERY.

Owing to the unusual warmth the fishing season on the east coast of Scotland opened early, the herring having visited the coast much sooner than in former years.

The largest proportion of the catch was secured in the month of July.

Fraserburgh takes the lead in this industry with 245,960 crans,* nearly 15,000 more than last year. The average for the 805 boats employed in the district is 3051

more than last year. The average for the 805 boats employed in the district is 305; crans. At Peterhead 175,000 crans were landed, an increase of 27,000 crans over last year. Its 527 boats have an average of 328 crans. At Aberdeen the figures of last year were exceeded by 5,300 crans, 447 boats having landed on an average 250 crans. The season in the Moray Firth did not last more than six or seven weeks, and during that time the boats in the Buckie district secured an average of 213 crans. At Helmsdale the average is 145 crans for 104 boats; at Lybster, 110 crans for 61 boats; at Wick, 168 crans for 314 boats. The early fishing at the Orkney and Shetland stations was fairly successful, but the later fishing was a failure. The fishing at Shetland has been the poorest for twelve years, only 5,320 crans having been caught, as against 16,545 last year. The boats from Orkney fared better, securing 9,600 crans, against 4,272 last year and 15,325 in 1891.

A further reason for the early start this year was the failure of fishing on the west coast; and, besides, the exceptionally fine quality of herrings caught in July led to an early curing for the continental markets. The unusually heavy catch in July caused a drop in prices, but on the whole the season is considered the best for many years. The season having ended early, it is believed that better prices will yet be obtained for the remaining stock.

Up to September 1, about 600,000 barrels had been shipped, viz: From Fraserburgh 203,245 barrels; Peterhead, 110,615; Aberdeen, about 64,000; Wick, 28,000; Shetland, 58,000; Buckie, 11,043; Leith, 60,000; Montrose, 15,011.

Almost the whole of the catch was sold by auction, boats having been engaged only at Orkney, Shetland, Lybster, and Stonehaven. The engaged prices were from 12s. (\$2.92) to 14s. (\$3.41) per cran; and this may be considered the average price throughout the season for herrings "sold at the bell." To figure more closely, it may be stated that for "green" fish the average price of the season was about 13s. 6d. (\$3.28\frac{1}{2}) per cran.

The fluctuations in price were such as to make it impossible to know from day to day what would be realized from a catch.

^{†\$136,262.00.}

^{*}The cran contains 37½ gallons; holds from 800 to 850 herrings, which weigh about 34 cwt. (392 pounds).

Some crews received from £300 to £610 (\$1,459.95 to \$2,968.56), while others, less fortunate, barely cleared expenses. There were hired men in great numbers who received each one-twelfth of the earnings of a boat. Women for gutting received \$\frac{1}{20}\$, or \$97.33 for the season, and laborers about £10, \$48.66. From 10,000 to 12,000 people, mostly from the Highlands, came to work in Fraserburg, for the season. Nearly all had savings to carry home.

At Peterhead the earnings of men in good boats have been from £16 to £30 (\$77.86 to \$145.99), say £20 (\$97.33) on an average for the period of twelve weeks. The rule is that the boat and nets receive one-half and the men the other half.

The usual cost of barrels has been from 3s. (73 cents) to 3s. 4d. (81 cents). Some were imported from Sweden, but most were made in Scotland, and the prospects for

employment among the coopers during the coming winter are good.

Cured herrings are exported principally to Hamburg, Dantzic, Stettin, Libau, Königsberg, Memel, Riga, and St. Petersburg. They are carried mostly by steam vessels. Freights to the upper Baltic were 1s. 6d. (36 cents) per barrel; to the lower Baltic, 1s. 3d. (30 cents), and to Hamburg, 1s. 2d. (28 cents).

The quality has been extraordinarily good, the large proportion being "fulls" and "matties," and very few "spents."* The curers have all done well.

There have been very few accidents and, as far as can be learned, no fatalities. There were losses of nets in the Orkneys and Shetlands, owing to the great number and ferocity of dogfish in those waters.

Fishing boats vary in size, but the following may be taken as average measurements of the best: Length over all, 55 feet; length of keel, 53 feet; breadth of beam, 18 feet; depth of hold. 7 feet 9 inches. The average cost is about £540 (\$2,627.91). The largest boats carry seven men and a boy.

The following table shows the total catches at the various stations and districts

for the present and three preceding years:

Districts.	1893.	1892.	1891.	1890.
	Crans.	Orans.	Orans.	Orans.
Fraserburgh	245, 960	231, 713	150, 558	196, 917
Peterhead		146,000	102,000	150, 240
Aberdeen		106, 432	73, 169	87, 750
Boddam		8, 790	6, 325	8, 980
Macduff		12, 308	7, 793	21, 400
Bauff		4, 598	3, 321	6, 382
Buckie		31, 431	30, 755	29, 429
Findhorn		18, 974	19, 877	19, 801
Cromarty		4, 659	1.498	3, 465
Helmsdale		14, 827	18,060	18, 973
Lybster		4,554	4, 933	7, 931
Wick		29, 550	81, 520	75, 000
Scrabster		12, 730	15,000	16, 526
Orknev		13, 700	27,005	21, 341
Shetland		30, 800	75, 195	72, 160
Stonehaven		13,020	8, 872	10, 890
Montrose		39, 861	25, 281	84, 646
Anstruther		3, 540	2,750	1,042
Leith		11, 382	6, 105	4, 732
Ryemouth	49,000	56, 000	41,000	44, 000
Total	902, 390	794, 869	650, 967	831, 605

NOTE.—The cran is about 392 pounds.

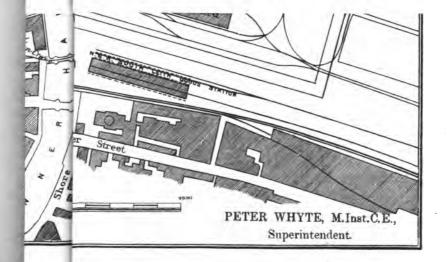
LEITH HARBOR.

In May, 1893, work was begun upon a new dock, to be completed in seven years, which will be 1,100 feet long, 450 feet broad, and 40 feet deep. The entrance lock at the middle of the east pier will be 350 feet long, 65 feet wide, and from 25 to 30 feet deep, according to the tide. There has been an increase of trade by large steamers from the United States, and at times these have had to discharge by lighters, or waith the trade of the state of for higher tides; but this difficulty will be done away with by the new dock. will also be communication with the Albert Dock, so that vessels can pass into the existing docks on that side through the new one.

To form this dock about 60 acres of foreshore, between the east pier and the Black Rocks, will be reclaimed by a sea wall nearly a mile in length. This will provide space on which sheds, warehouses, and cranes will be erected, besides furnish-

^{*}Note.—"Fulls," full-grown fish with milts and roes; "matties," younger herring; "spents," spawned herring.





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ing accommodations for railway traffic. It will be necessary to deepen the fairway of the harbor so as to give 16 feet at low water at spring tides. This will enable

coasting steamers to enter at any time.

Until 1806 the whole accommodation for shipping consisted of the old or inner harbor, formed by the bed of the water of Leith, along which the quays had been built. In 1806 and 1817 two docks were opened by the Edinburgh corporation at a cost of about £300,000 (say \$1,460,000). The depth over the sill for these docks is $17\frac{1}{2}$ feet at spring tides and 13 feet at neap tides.

In 1852 was opened the Victoria Dock, with a depth of 19 feet at neap tides, and at a cost of £185,000 (about \$900,950). As trade was increasing and larger vessels were required, land was taken on the east side, and in 1869 the Albert Dock was It is 1,100 feet long, 450 feet broad, with a lock 350 feet long, 60 feet wide,

with a depth over the sill at ordinary spring tide of 254 feet.

The cost of this was £350,000 (\$1,704,500). In the same year the Prince Albert Graving Dock was opened at a cost of £60,000 (\$292,200.)

The Edinburgh Dock was opened in 1881. It is 1,500 feet long, 650 feet wide, with

The Edinburgh Dock was opened in 1881. It is 1,500 feet long, 650 feet wide, with a jetty 1,000 feet long in the center, giving 6,000 feet of quayage. It cost about £500,000 (\$2,435,000.)

In 1656 there were belonging to the port 3 vessels of 250 tons, and 11 of 20 tons. In May, 1893, there were 192 vessels, with a gross tonnage of 161,697. In 1852 the number of arrivals of sailing vessels was 4,012, liaving a gross tonnage of 261,360 tons, and of steamers 670, having a gross tonnage of 88,926; while in 1892 the arrivals of sailing vessels were 1,009, total tonnage 139,816; and of steamers 3,839, total tonnage 1,284,915. The total arrivals in 1852 were 4,682 vessels of 350,286 tons, and in 1892 4 88 vessels of 1.44.731 tons, showing that while the increase of the and in 1×92 4,848 vessels of 1,424,731 tons, showing that while the increase of the number of vessels in forty years was only 166, the increase of the tonnage was 1,074,445 tons. This gives some idea of the great increase in size of vessels in recent times. The cost of the docks and harbor up to this time has been about £1,750,000 (\$8,522,500). A plan of the harbor and docks of Leith is herewith inclosed.

Principal imports of foreign and colonial products at the port of Leith during the year

Article.	Quantities.	Article.	Quantities.
Animals, living:		Manures:	
Oxen, bulls, cows, and calves,		Guanotons	
_number	200	Phosphate of lime and rock.do	7, 025
Horsesnumber	1,392	Unenumerateddo	2, 431
Bones (except whale fins)tons	5, 508	Metals:	
Caoutchouccwt	972	Copper—	
Chemical manufactures and prod-	050 504	Ore and regulusdo	471
ucts (value)pounds	278, 704	Unwrought and part	
Cocoapounas	86, 854	_ wroughttons	25
Coffeecwt	106	Iron_	٠.
Corn (grain):	0.000.00	Orodo	9
Wheatcwts	2, 320, 007	Pigdo	
Barleydo	1, 674, 298	Iron and steel manufactures, un-	
Qatado	454, 361	enumerated	67, 542
Peasedo	249, 901	Pyrites of iron or copper.tons	7, 656
Beansdo	113, 927	Zinc, crude, and manufactures	45.100
Indian corn or maizedo	874, 341	ofcwt	45, 186
Wheat, meal, and flourdo	1, 202, 910	Oils:	
Cotton:	005	Train, blubber, and sperm tons	67
Rawdo	907	Palmcwt Seedtons	1,794
Manufactures (value)	£58, 198	Oil-seed cakedo	
Drugs, bark, Peruviancwt	0	Onionsbush	16, 744 222, 235
Dyes and dyeing stuffs, obtained	074 700	Painters' colors (value)	£51, 004
from coal tar (value)	£74, 766	Paper of all kinds (except hangings)	201,009
wise enumerated (value)	£39, 400	cwt	110, 279
Flaxcwt.	249, 904	Petroleumgalls.	585, 792
Fruit:	220,002	Provisions:	000, 102
Currantsdo	3, 607	Bacon and hamscwt	9, 179
Oranges and lemonsbush	39, 702	Beef, salted and freshdo	82
Raisinscwt	2, 495	Pork, salted and freshdo	23, 341
Apples, rawbush	166, 810	Meat, unenumerated, preserved,	20,023
Unenumerated, rawdo	29, 707	cwt	730
Glass, of all kindscwt	125, 659	Buttercwt	156, 972
Hempdo	114, 282	Margarinedo	98, 750
Hides, rawdo	6, 926	Cheesedo	62, 397
Hops	5, 535	Eggsgreat hundreds.	
Jutetons	19	Eggsgreat hundreds Fishcwt.	81, 392
Leather pounds	193, 820	Larddo	20, 918
Leather glovesdozen pairs	1, 296	Potatoescwt	
Linen yarnpounds			

Principal imports of foreign and colonial products at the port of Leith, etc.—Continued.

Article.	Quantities.	Article.	Quantities.
Rags and other materials for making papertons.saltpeter and cubic nitercwt.seeds: Clover and grassdo		Sugar :	1, 054, 600 610, 113 10, 708 6, 168
Cotton tons. Flax or linseed grs. Rape do.	4, 151 21, 720 439	Topacco: Unmanufactureddo Manufactureddo Vagatales raw (value)	2, 009, 884 15, 658
Rawlbslbs	£242	Wine gallons. Wood and timber: loads. Hewn loads. Sawn or split do	7, 768 107, 094
Spirits: Rumproof gallons Brandydo Genevado Other unsweetened spirits.do	819 154, 633 43, 755 64, 162	Staves	1, 511, 318 4, 957, 930

Principal exports at the port of Leith during the year 1892.

HOME PRODUCTS.

Articles.	Quantities.	Articles.	Quantities.
Alkalicwt Apparel (value)	1, 424 £3, 107	Machinery and millwork of all sorts (value)	336, 624
Arms and ammunition:	20,107	Manure including sulphate of am- monia and other chemical ma-	330, 024
Firearms (small) number Of all other sorts (value)	£143	nurestons	32 , 812
Bags and sacks, empty, for packing merchandisedozens	54, 426	Iron—Pig, puddled, bar, angle,	
Beer and alebarrels	2, 737	and wiretons	42,551
Books, printed	436	Railroad, of all sorts.do	16
Butterdo	31	Iron and steel, unwrought .do	7, 175
Candles, of all sortslbs Caoutchoug manufactures of (value)	18, 000 £ 92, 009	Iron of all other sorts including manufactures of steeltons	9 108
Cement, for building and engineer-	£ 82, 008	Copper—	3, 486
ing purposestons	12	Unwroughtcwt	7, 092
Chemical products and preparations		Wrought or manufactured,	.,
(including dye stuffs) (value)	£51,737	and yellow metal cwt	9
Coal, coke, cinders, and patent fuel,	405 754	Tin, unwroughtdo Oil, seedtons Painters' colors and materials	6
tons	465, 754 55, 000	Paintare' colors and metarials	2, 472
Cotton manufactures:	55,000	(value)	£4,096
Piece goodsyards	2, 480, 100	Paper of all sortscwt	17, 988
Of all other sorts (value)	£ 366, 795	Provisions, including meat (value) .	£ 6, 056
Earthen and china ware, of all		Salt, rock and whitetons	54
sorts (value)	8, 641 66, 868	Silk, manufactures of all sorts, in-	0 510
Fish, herringsbarrels Glass, of all sorts (value)	£ 2, 971	cluding mixed (value)	£ 512 £14, 862
Haberdashery and millinery (value)	661	Spirits, British and Irish, proof gal-	2.14, 002
Hardware and cutlery, unenumer-		lons	204, 925
ated (value)dozens	757	Sugar, refined and candycwt	116, 514
Hats, of all sortsdozens	456	Telegraphic wires and apparatus	
Jute yarnlbs Jute, piece goodsyards	1, 917, 100 4, 352, 500	(value)	£ 399 162, 500
Leather:	4, 302, 300	Woolen and worsted yarndo	1,049,200
Unwroughtcwt	1, 119	Yarn, alpaca, and other sortsdo	300
Wrought, boots and shoes and		Woolen and worsted manufactures:	- 1
other sorts unenumerated		Woolen tissuesyards	385, 700
(value)	£ 9, 623	Worsted coatings and stuffs,	***
Wrought, saddlery and harness (value)	75	yards	100 161,900
Linen yarnlbs	3, 554, 700	Blanketspairs	101, 500
Linen manufactures:	0,002,700	Of all other sorts (value)	£ 10, 604
Piece goodsyards	3, 978, 400	,,	
Thread, and unenumerated	0.00 0=0	'	
(value)	£ 66, 379		1

' Principal exports at the port of Leith during the year 1892—Continued. FOREIGN PRODUCTS.

Articles.	Quantities.	Articles.	Quantities.						
Bacon and hams cwt. Butter do Butter do Margarine do Cheese do Goffee do Wheat cwt Wheat meal and flour do Cotton: Raw do Manufactures (value) Flax, dressed and undressed, and tow cwt. Fruit, rasins do Guano tons. Hemp, dressed and undressed, and tow cwt. Hides, raw do Jute tons. Leather lbs.	1, 310 139 81 272 1, 944 108 7, 232 £ 27 460 19 6 240 8 105 3, 100	Metals, iron bars	1 2, 149 392 £ 80 488 24, 063 679 441 1, 554 1 2, 725 5, 479 10, 332 4, 681 33, 580						
Total value of exports: Home products Foreign	• • • • • • • • • • • • • • • • • • • •		\$17, 297, 015 390, 342						
Total, during 1892 Total, during 1891	· · · · · · · · · · · · · · · · · · ·	••••••	17, 687, 357 18, 739, 674						
Decrease	•••••		1, 052, 317						

Statement showing the navigation at the port of Leith for the year ending August 31, 1893.

			Ent	ered.			Cleared.					
Flag and from and to.	Stea	mers.		ling sels.	T	otal.	Stea	mers.		iling sels.	T	otal.
BRITISH.												
	No.	Tons.			No.		No.					Tons.
United States	53	85, 719	5	5, 228	58	90, 947	23	41,672	2	4, 836	25	46, 508
Northern ports	51	37, 193	. 2	385	53	37, 578	43	41,080		1	43	41,080
Southern ports	19							41,000	• • • • •		- 10	41,000
Norway		21, 110				21, 110	3	1,844			3	1, 844
Denmark	43	35, 678			43	35, 678	47	38, 245				38, 245
Germany		143, 749				143, 885		160, 807				161, 426
Holland		64. 556		441				53, 653				53, 882
Belgium		76, 531		157				75, 164			132	
France	74			591					5	682		
Spain	l 2ñ	11, 923			20	11, 923	4				الما	1, 936
Portugal			2	345	11						10	3, 048
Italy	l	,	• • • -				23	27, 654			23	27, 654
Austria	3	4, 457	l		3	4, 457	2	4, 457			2	2, 437
Turkey	15	15, 916	l		15	15, 916	2	2, 552			2	2,552
Roumania	12	13, 561			12	13, 561						
Egypt	1	1,039			1	1,039		3,509	l		3	3, 509
Brazil	1	l		l	l		l		4	3, 239	4	8, 239
Chile	1 1	1, 199	3	3, 037	4	4, 236	l	l	١			
China	ļ		1				3	4,703	 .		3	4,703
All other countries	23	23, 196	5	1, 310	28	24, 506	3	3,648	1	614	4	4, 262
British Possessions:	1			l '	1		['				•
North American colonies.	3	3,576	l		3	3, 576			1			248
Channel Islands		1	1	1					1	87	1	87
East Indies]			1	1,572			1	1,572
Australia			1	1,848	1	1,848			1	1, 711	1	1,711
All other ports			- -				1	875			1	875
	i	ł	l		1	İ			l	l		
BUSSIAN.	ł	l	1	1	1	I	1	l	1	1	ı	
Russia: Northern ports	١.	529	5	1 041	e	1 070	1			1 070	.4	1.076
Sweden	1 *	529							4			250
Norway	1	ļ1	1	200	1 1	,			1			250 355
Denmark		·····							3			817
Commonway			2	380	2		J		3	014		01.1
Germany	1	[ı	356	1							•••••
Doig (1988	1		1 +	(900	. 1	1 390	1					•••••

COMMERCIAL RELATIONS.

Statement showing the navigation at the port of Leith, etc.—Continued.

			Ent	ered.			Cleared.					
Flag and from and to.	lag and from and to. Steamers. Sailing vessels. Total. Steame		Sailing vessels.		To	tal.						
SWEDISH.	•			1	,							
BWEDISH.	Nα	Ions. 446	No	Tons.	No.	Tons.	No.	Tons.	No	Tons.	No.	Tons
Russia: Northern ports	1 1	446	2	473			1	329	i	114	2	44
weden	1		23	5, 202	23		1 2	400		4, 273	21	4, 67
Acamonic	l		1 20	0, 202	~	0, 202	- ا		3	800		2, 80
CHIMATA									i		ĭ	17
Denmark Formany Pain				• • • • • •			٠					
pain		410			;	410	2	756			2	78
Il other countries	1	412			1	412		•••••				• • • • •
NORWEGIAN.	,	١			İ		1			[
nited States			4	2, 557	4	2,557	l		1	1, 495	1	1, 4
Lussia :				1		1					1	
Northern ports		l	9	2, 629	9	2, 629	1 1	484	2	1, 391	3	1,8
Southern ports	1	1, 128		_,	l i	1, 128	l		-] -,		-, -
Common Ports	23		52	8, 304			3	1, 391	40	7, 082	43	8, 4
Urway	1 20	0,010	3	687	3		li	355	10			8
weden	····:									002	3	
enmark	6		22		28		8	_,-,			24	4, 1
ermany	1	337	1	373					1	256	1	2
ermany[olland			1	126								
TATICA.	2	603	1	285	3	888	l			l	II	
ustria	l ⁻		l		١	1	1 4	4, 206			1	4, 2
natrio	1	1	1				l 2	2, 448	,		2	2, 4
!1			1				l ĩ	146		010		-, 3
razil	i	000	J	1 000		0 00=						
III other countries	, 1	989	2	1,338	3	2, 327	j 1	1, 320	2	.1,338	3	2, 6
ritish Possessions:	1.	1	l	l	i	1	l	l	ł	1		
North American colonies.			3	2, 248	3	2, 248			1	839		8
West Indies							1	1,042			1	1,0
DANISH.			ĺ		1	İ				ļ		
ussia: Northern ports	5	1,867	22	4, 071	27	5, 938			١,	158	. ,	1
James Horonorn poros	١ ،	1,00	14	1 450	14	1,450	1		1 2 3	338		3
Vorway			14	1, 459 1, 726	1 12				6	598		5
weden			13	1, 720	13	1, 720						
enmark	57		13	1, 435 718	70		52	12, 644				15, 6
ermany	1	167		718	4				2	409	2	4
Denmark Fermany Holland			1	100		100	l					
Belgium	l		1	90	1	90	l .	l	1			
Selgium British Possessions : Channel	1		1 -	1	· -	1			1			
Islands		1	l		l		l	l <u></u> .	1 1	133	1	1
GERMAN.											1 1	
_	1	1, 229		ļ	1	1, 229						
Juited States Lussia: Northern ports	1 2	972				1,228			2		2	
tussia: Northern ports] 2	-1	., .	1, 633	9	2,605						4
OTWAY	1								1	112		1
weden		.l	. 1	107		107	1	245	2		1	2
enmark	l	.1	. 4	526	4	526	1	1	2	194	2	1
weden Jenmark Jermany Jolland		2, 522	23	2, 973	31			7, 164	97	10, 594		17, 7
folland	l `	_, _,	3					1 ., 237	"	10,002	1	,,
ranceortugal	1	li 444		004	i	444	1	J				
lanto	1	244		184	i	17.			1		{	
orvuga	1	· · • • • • • •	1 2	154	j 1	154	• • • • •					• • • • •
mie					2							
Il other countries			. 3	367	1 3	367	1					• • • • •
ritish Possessions: Austra-		1	1	ł	1	1	1	1	1	1	j 1	
lia	ļ	.¦	. 1	965	1	965		ļ. 	i	955	1	. 8
DUTCH.				i	1			ļ				
tussia: Northern ports				 		l :	l		1	281	1	2
weden			. 4	1, 445	4	1,445			3	1, 137	3	1, 1
enmark	1	1	آ ا	_,	1			l	ĭ	328		
ermany	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	96	1	0.6	.1			421	6	4
ermany	7	40, 268	ة ا	1, 260		41, 528	ar	37, 018	, ,		65	37, 0
tviiailli	1 2	22,698	: I	1, 200	43		00	25, 062			47	25, 0
Selgium Trance British Possessions: Aus-	-	44,000			4.0		47	20,002			5	20,0
TALIOO	. 8	3, 296			8	3, 296	5	2,062	j		ا ۱	2, 0
iritish Possessions: Aus- tralia	1	1	1	1 119	1	1, 113		1	1	1		
,	1		1	1, 113	1	1,113						••••
FRENCH.	l		1	1		1	1		۱ ـ			_
Torway			···· <u>·</u>		· · · · · <u>·</u>		J		1	106		1
France		.	. 7	690	7	690			3	233	3	2
	l	1	1		1		1		1	1		
· ITALIAN.		1	1			1	1			E01		_
taly									1	581	1	5
Lustria				1-2-22-		J			1			
All other countries			.ı 2	1, 369	1 2	1, 369			2	1, 264	2	1,2

Statement showing the navigation at the port of Leith, etc.—Continued.

		En	tered.			Cleared.						
Flag and from or to.	Stea	mers.		iling ssels.	T	otal.	Ste	amers.		iling ssels.	To	otal.
Austrian. GRECIAN. All other countries	No. 4	Tone. 3,728		Tons.	No.	Tons. 3, 728	. No	Tons. 4, 978		Tons. 535		Tons. 5,513
PORTUGUESE. Portugal			1	277	1	277			1	277	1	277
		687, 461 708, 364				754, 248 778, 567		3 603, 705 7 588, 661				661, 950 658, 810
Increase	84	20, 903	9	3, 416	43	24, 319		15, 044		11, 904	48	8, 140

Value of declared exports from Leith and Galashiels to the United States during the year ending September 30, 1893.

A made all a m		Quarter	ending—		(D-4-1
Articles.	Tricles. Dec. 31, 1892. Mar. 31 EITH. \$5, 461.53 \$12,6 7	Mar. 31, 1893.	June 30, 18 9 3.	Sept. 30, 1893.	Total.
LEITH.					
Ale	\$5, 461. 53	\$12,642.13	\$9, 639, 7 3	\$3, 886, 63	\$31,630.00
Baths, fireclay			534, 95		534. 21
Biscuits	1, 510. 48	1, 128. 05	695. 75	905. 82	4, 240, 50
Books	7, 265, 06	18,649,18	7, 871, 62	11, 857. 37	45, 643, 23
Brass-wire cloth	2, 570, 97	6, 813, 77	7, 784. 07	2, 913, 45	20, 082, 2
Breeding animal (collie dog)	_, _, _, _,				17. 7
Bronze medallions			71.90		71. 9
Butter			467, 18		467, 1
Canvas Typecastle			20,,20	169.25	169. 2
Cornets	· · · · · · · · · · · · · · · · · · ·	207 26		100.20	297. 20
Callulaid goods	842 17	198 45	940 44	407 57	2, 217. 6
Comont	020, 11	120.40	4 750 64	401.01	4, 759, 64
Cool	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	*, 108.04	010 88	
C	• • • • • • • • • • • • • • • • • • • •	077.00		819.00	918. 50
Composition, antiiouiing	0 007 00	370.28	15 005 05		376. 28
Corkwood	3, 867. 83	14, 558. 93	15, 805, 95		34, 232. 71
Curry powder	· · · · · · · · · · · · · · · · · · ·			55.60	55.60
Uycle tires and rims			301.72	392. 82	604.54
Engravings				378. 63	378. 69
Firebricks	1, 034. 82		1, 090. 34	532. 40	2, 657. 56
Fishing-net seines	237. 30	1, 308. 81	845, 70	1, 508. 53	3, 900. 34
Fish, preserved	· · · · · · · · · · · · · · · · · · ·	350.39		7, 614. 90	7, 965, 29
Freestone		127.87		725.15	853, 02
Fruit preserves		29, 93	266, 24		296, 17
Furniture	720, 83			415. 23	1, 136, 00
Gelatine	33, 381, 92	55, 631, 01	· 43, 001. 55	29, 947, 43	161, 961, 91
Glassware	869. 22	387. 96		154. 27	1, 979, 6
Globe covers	000.22		107 61	102.2.	107. 61
Golf goods		••••••	170.57		170. 57
Cross sport	• • • • • • • • • • • • • • • • • • • •		1.0.01	1, 740. 63	1, 740, 6
Arindetones	218 04		508 80	1, 110.00	915. 63
Anna	010.02		380.00	569. 50	569. 50
Homings kinnered and selt	4 000 11		1 000 50	509.50	6, 710, 70
Herrings, kippered and said	4, 044. 11	1 010 00	1,000.00	1, 940, 64	6, 229, 24
Tousenoid and personal enects.	· · · · · • • · · · · · · · · · · · · ·	1, 219. 50	3,009.30	. 1,940.04	0, 229, 24
Jeweiry	· · • · · · · · · · · · · · · ·		197.82	74. 27	272.09
Leatner goods	• • • • • • • • • • • • • • • • • • • •			768. 12	768. 12
Lemon and lime juice	240.77	402. 82	8, 361. 78	251. 82	9, 257. 10
Linen goods	668. 17		<u></u> . <u></u> .		668. 17
Machinery			97. 33	87. 25	184.58
Maps	2, 538. 29	1,704.65	651.89	2, 563. 53	7, 458. 36
Medicinal preparations	8, 392. 90	6, 677. 08	8, 130. 48	2, 331. 76	25, 532. 22
Model of statue			28. 10		28, 10
Moquette	244. 30	243.75		123.91	611. 96
Nanary		130, 18			130. 18
Dleostearine	3, 510, 45	7, 891, 64			11, 402. 09
Oil paintings	778. 39	854.80		102, 93	1, 736, 12
Oila	167.12	331, 10			498. 22
Oxide of iron			108.06		108. 06
Paner	2, 555. 66	3 895 12	8 101 05	412 54	9, 965, 28
PaperPaper stock	3, 030. 06	3, 895. 13 5, 832. 33	3 078 57	412.54 164.02	12, 105, 96
Plaster casts	197. 82	0,002.00	0,010.01	101.02	197. 82
Potatoes		11 277 40		•••••	11, 377, 49
Printing ink Provisions, preserved	740, 85	1 001 20	438. 21	580.24	2,749.70
	(40, 80	1. (6)1. (6)	400. ZI	009.54	Z. (43. /\

Value of declared exports from Leith and Galaskiels to the United States, etc.-Cont'd.

		Quarter	ending	i		
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	Total.	
LEITH—continued.						
Raspberry vinegar			\$143. 20	\$263.18	\$143. 2 263. 1	
Sealing wax			150. 13		150. 1	
Sealing wax	\$298.69	. .	589. 58	1	888. 2	
Spirita	10, 259, 15	87. 188. 47	3,611.31	6, 102. 91	27, 161. 8	
Stained glass		228.72			228. 7	
Stereotype plates	301.36	810.00			758. 5	
Vulcanite goods	200.56	1, 135. 76	1, 069. 21		2, 405. 5	
W Meer Droot goods		727.12	99.07	212.87	1, 039. 0	
Water-color drawings				1, 349. 48	1, 349. 4	
Wearing apparel				217. 78	350.5	
Wines	698. 32				1, 660. 6	
Wool	56, 612. 54	126, 964. 09	10, 363. 09	5, 130. 99	199, 070. 7	
Woolen cloth (tweeds)	915.44	1, 950. 01	277.74	1,004.99	4, 148. 1	
Total, Leith	155, 387. 81	293, 157. 25	141, 749. 52	88, 693. 82	678, 988. 4	
GALASHIELS.					· · · · · · · · · · · · · · · · · · ·	
Fishing tackle		į.	j	116,55	116.5	
Harness			142 34		142.3	
Salmon flies					214. 4	
Scotch whisky					141.0	
Woolen goods, being— British woolens and worst-		1				
eds	811.30	6, 905, 70	375. 71	6, 388, 33	14, 481, 0	
Scotch tweeds		36, 480, 06	5, 476, 11	47, 624, 13	132, 371. 8	
Woolen cloth			16, 660, 40	41,024.10	16, 660. 4	
Woolen hosiery			10, 000. 40	185. 25	185. 2	
Total, Galashiels agency .	43, 602. 84	43, 741. 25	22, 654. 56	54, 314. 26	164, 312. 9	
Total, consular district	198, 990. 65	337, 898, 50	164, 404, 08	143, 008. 08	843, 301, 3	
Total for preceding year .	258, 003. 86	202, 783. 94	157, 005. 80	233, 001. 07	850, 794. 7	
Increase		134, 114, 56	7, 398. 19	· ·		
Decrease	59, 013, 21			89, 992, 99	7, 493, 4	

IMPORTS AT LEITH FROM THE UNITED STATES.

Imports from New York by Arrow Line of steamships during the year ending September 30, 1893.

	, -		•
Wheatbush	1, 244, 359	Tobaccobbls	828
Corndo	93.774	Staves packages	62, 866
Oatsdo	10, 749	Hay bales.	10, 236
Barleydo	9, 923	Glucosebbls	2,045
Peasedo	7, 124	Paraffin scaledo	10, 558
Floursacks	398, 596	Stove polishboxes	2, 200
Woodenware packages	2, 257	Canned fruitsdo	350
Larddo	9, 750	Paintbbls	400
Provisions (small articles),		Soapboxes	1,850
packages	12, 654	Barkbales	50
Lubricating oilbbls	4,509	Rubberdo	60
Oil cakebags	3, 661	Seedbags	500
Leather bales.			

Imports from Baltimore by Empire Line of steamships during the year ending June 30, 1893.

Flour sacks	256, 633	Seedbags	100
Wheatbush	360, 448	Oil cakedo	808
Corndo	132, 344	Gluten mealdo	470
Lardtierces	275	Staves packages	16, 125
Washboardspackages	200	Tobaccohhds	25
White woodlogs	151	Canned goodsboxes	250
Walnutdo	835	Broomscases	6
Hickorydo	598	Hopsbales	39
Poplardo	346	Rosinbbls	400
Oakdo	146	Spokescases.	6
Hickory butts	121	Desksdo	6
Oak lumberpieces	5, 686		

Imports from Newport News by Furnes	Steamship 30, 1893.	Line durin	g the year	e n ding	Septem	bei
Flour				sack hhd	8 14, 8	700 26 8
			F. H. U	NDERWO	Comeni	,

LEITH, October 20, 1893.

LIVERPOOL.

Total value of imports into, and total exports (the produce of the United Kingdom), from the port of Liverpool during the years 1886 to 1892.

Year.	Imports.	Exports.
1886 1887 1888 1889 1890 1890	\$432, 787, 224 453, 103, 130 473, 195, 608 540, 921, 242 527, 901, 729 560, 344, 606 531, 428, 140	\$418, 661, 637 444, 953, 278 472, 960, 694 498, 883, 023 508, 702, 463 467, 149, 564 438, 213, 378

Imports by quantities.

Principal articles.	1891.	1892.	Increase.	Decrease.
Animals, living:				
Oxen, bulls and cowsnumber	180, 987	229, 327	48, 340	
Sheep and lambsdo	50, 745	42, 359		
Horsesdo Bones, except whale finstons	2, 552	2,097		455
Bones, except whale finstons	21, 386	22, 097	711	A
Caoutchouc:ewt	223, 869	217, 173	ļ	6, 696
Chemical manufactures	\$1,525,681	\$2,061,675	\$535, 994	
Cocoapounds	3, 097, 386	2, 740, 586		356, 800
Coffeecwt	39, 457	30, 575		8,882
Corn:	·	-	l	
Wheatdo	18, 096, 337	20, 576, 294	2. 479, 957	
Barleydo	597, 105	834, 760	237, 655	
Oatsdo	141, 236	623, 685	482, 449	
Peasdo	796, 301	669, 526		126, 775
Beansdo	1, 012, 430	954, 323		58, 107
Indian corndo	7, 035, 672	8, 917, 203	1, 881, 531	
Wheat, meal, and flourdo	3, 489, 813	4, 548, 284	1, 058, 471	
Cotton:				ļ
Rawdo /	17, 081, 101	14, 863, 493		
Manufactures	\$798, 728	\$819, 167	\$20, 439	
Drugs: Peruvian bark	2,037	2,605	568	
Dyes and dyeing stuffs:	·	•	1	1
Indigododo	3, 920	7, 084	8, 164	
Coal tar	\$2 , 525	\$7,489	\$4,964	1
Farinaceous substances, unenumerated	\$1, 240, 613	\$1,086,282		\$154, 331
Flax	62, 933	22, 366		40, 567
Fruit:	·			1
Currantsdo	507, 280	411, 504		95, 776
Oranges and lemonsbushels	2, 267, 510	2, 796, 613	529, 103	
Raisinscwt	190, 690	231, 496	40,806	
Apples, rawbushels	1, 446, 868	2, 015, 196	568, 328	1
Unenumerateddo	664, 932	206, 287		458, 645
Glass of all kindswt	117, 166	146, 510	29, 344	
Hempdo	569, 665	502, 309		67, 356
Hides: rawdo	239, 130	173, 247		
Hopsdo	53, 994	49, 694		
Jufetons	5, 405	2, 852		2, 553
Leatherpounds	33, 773, 422	30, 416, 283		3, 357, 139
Leather glovesdozen pairs	300	223		1 77
Linen yarnpounds	601, 810	175, 740	[426, 970
Manures:		· ·		i '
Guanotons	2, 416	2, 470		
Phosphate of lime, etcdo		68, 407	84, 209	
Unenumerateddo	8, 890	5, 856	l	8,034

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COMMERCIAL RELATIONS.

Imports by quantities-Continued.

Principal articles.	1891.	1892.	Increase.	Decrease.	
fetals:					
Copper ore and regulustons Unwroughtand part wroughtdo	70, 800	71, 354	554	1	
Unwrought and part wroughtdo	18, 347	17, 801		54	
ron oredo Pigdo	25, 086	74, 636 1, 061	49, 550		
Pigdo	587	1,061	474		
Bar	4,703	3,729	1,030	97	
ord rig and sheet	179,717	180, 747 16, 340	1,030		
writes of iron and conner	15, 083 237, 221	212, 574	1, 201	24, 64	
in in ingots, bars, etc	19, 508	21, 114	1,606	22,02	
Fig	172, 915	162, 761		10, 15	
Train, blubber, and spermtons	1, 814	2, 210 3, 781 991, 015	396 290		
Olivedo Palmowt	3, 491 997, 785	991, 015		6, 77	
Seed	5, 127	3, 685		1,44	
ilseed caketons	79, 368	99, 380	20, 012	l	
nionsbushels	1, 359, 667	1, 329, 212		30, 44	
ainters' colors	\$ 585, 196	\$597, 697 106, 254	\$12,501		
aper of all kinds, except hangingewt	100, 198	106, 254	6,056		
etroleumgallons	29, 999, 685	28, 581, 097		1, 418, 58	
Bacon and hams	2, 928, 303	3, 220, 831 1, 690, 266 123, 293	292, 528		
Beef, salted and freshdo	1, 545, 446	1, 690, 266	144, 820		
Pork, saited and ireshdo	106, 597	123, 293	6, 696 88, 691		
Mutton, fresh do Meat, unenumerated, preserveddo	852, 388	441,079	19, 299		
Rutter do	265, 257 70, 732	284, 556 48, 859	10, 200	21,87	
Butter do Margarin do	2, 689	3, 374	685	21,0	
	735, 120	711, 482		23,6	
Eggs great hundreds Figh cwt. Lard do Potatoes do	283, 503	256, 011		27,4	
Fishcwt	467, 659	456, 045		11, 6	
Larddo	613, 749	678, 205	64, 456		
Potatoesdo	49, 811	52, 619 3, 392, 967	2, 808 663, 341		
Ricedo ags and other materials for paper-makingtons	2, 729, 626	3, 392, 967	663, 341	1	
ags and other materials for paper-makingtons	44,726	47, 184	2, 458		
altpeter and cubic nitercwt	737, 541	735, 061		2,4	
Clover and grassdo	14, 578	22, 739 37, 837	8, 161		
Cottontons	32, 484	37, 837	5, 353		
Cotton	229, 665 104	191, 647 8, 528	8, 424	38, 0	
ilk:		0.505	١.	1	
Rawpounds Manufacturespounds	17, 662	2, 797 \$21, 427		14, 80 \$73, 7	
manuiscureskins:	\$95, 154	\$21,427		\$13,7	
Sheep and lan.bs', undressednumber	993, 016	671, 087	1	321, 9	
pices: Pepperpounds.	1, 253, 242	1, 390, 077	136, 835	021, 02	
pirits:	1, 200, 242	az , 550, 011	100,000		
Rumproof gallons.	2, 022, 338	1, 678, 252	1	344, 0	
D3	511, 721	473, 283		38, 4	
Genevado	52, 607	53, 663	1,056		
Geneva. do Other unsweetened spirits do raw platting for hate	198, 549 27, 138	155, 297	l	43, 2	
raw platting for hats	27, 138	129, 515	102, 377		
nar.					
Refined	375, 414	264, 440		110, 9	
Unrenneddo	5, 497, 486	5, 999, 985	502, 499	49 0	
ALIOW And Stearin	479, 210	435, 312 60, 683		43, 8 28, 4	
obacco:	89, 154	00, 000		20, 1	
Unmanufactured do	81, 806, 770	29, 609, 588		1, 697, 1	
Manufactureddodo	1, 363, 258	1, 601, 213	227, 955		
obacco: Unmanufactureddo Manufactureddo egetables, raw /inegallons	\$709, 014	\$620, 845		\$88, 1	
finegallons	2, 054, 416	1,941,679		112,7	
Tood and timber:			ļ	1	
Hewnloads	147, 986	173, 874	25, 888		
Code and tamber: Code Co	480, 796	543, 287	62, 441 4, 298		
Makesdo	22, 129	26, 427	4, 298		
tons	16, 875	22, 340	5, 465		
Tool: Sheen and lamba' nounds	50 494 087	71, 522, 703	12, 097, 736	1	
Sheep and lambs'pounds Goats' wool or hairdo	59, 424, 967 7, 507, 595	8, 717, 176	1, 209, 581		
Voolens:	1,001,000	p, 111, 110	a, 200, 001		
Varn do	11, 650	23,073	11, 423		
Ragstons	2, 198	1,544	654		
Manufacture	2, 198 \$384, 786	\$351, 912	\$17, 126		
	T-5-4 .00	, , , , , , , ,	,,		

Produce of the United Kingdom exported from the port of Liverpool, during the years 1891 and 1892.

Principal articles.	1891.	1892.	Increase.	Decrease.	
Alkalicwt	5, 231, 237	5, 084, 700		146, 53	
Alkan	\$3, 448, 543			\$6, 85	
Arms and ammunition:		•	1		
Gunpowder pounds Firearms, small number Of all tother sorts Bags and sacks, empty dozen Beer and ale barrels Books, printed cwt Butter do. Sandles of all sorts pounds Sandtene, manufactures of Cement for building and engineering purposes tons Themical products, including dyestuffs Coal, coke, and patent fuel tons	5, 392, 500	3, 700, 300		1, 692, 20	
Firearms, smallnumber	120, 706	81, 453		39, 25	
Of all other sorts	\$678, 268	\$670, 539	40, 497	\$7,72	
Bags and sacks, empty	901, 740 83, 227	942, 237 84, 304	1 077		
Rooks printed	49,944	49, 207	706, 700 \$65, 565	73	
Britterdo	18, 420	11,718		6, 70	
Candles of all sortspounds	3, 194, 100	3, 900, 800	706, 700		
Caoutchouc, manufactures of	\$1, 213, 227	\$1, 278, 792	\$ 65, 565		
ement for building and engineering purposes tons	10, 945	6, 721		4, 22	
Themical products, including dyestuns	\$5, 422, 497 589, 838	\$1,991,215 442,025		\$431, 28 147, 81	
Joal, coke, and patent luci	107, 593, 000	98, 341, 700		9, 251, 80	
Themical products, including dyestuffs	151, 350, 000	1		0, 201, 00	
Piece goods yards Of all other sorts Sarthenware and chinaware	3,757 270,700	3,747,774,300	!	9, 496, 40	
Of all other sorts	\$18, 398, 775	\$18, 540, 443	\$141,668		
Sarthenware and chinaware	\$6, 981, 137	\$6,923,823		57, 31	
ish, herrings barrels	65, 497	78, 725	13, 228	******	
lass of all sorts	\$2,456,492	\$2, 195, 229 \$2, 866, 340		\$261, 26	
Jacs of all sorts Jaberdashery and millinery Lardware and cutlery unenumerated	\$2, 456, 492 \$3, 178, 257 \$5, 029, 769	\$4,639,283		\$311, 91 \$390, 48	
lardware and cumery international dozen. Lats of all sorts	308, 490	317, 152	8, 662	\$000, 20	
inte varn	9, 712, 200	5, 759, 500	0,000	3, 952, 70	
Inte, piece goodsyards	28, 860, 100	51, 220, 600	22, 360, 500		
eather:			' '		
.ceatner: Unwrought .cwt. Wrought boots etc. Laddlery and harness Linen yarn	16, 523	16, 067		45	
Wrought, boots, etc	\$1,527,301	\$1,494,872	¦	\$32, 42	
saddlery and narness	\$709, 024 5, 021, 000	\$678, 091 5, 638, 000	617,000	\$30, 95	
Linen manufactures:	0, 021, 000	0,000,000	011,000	• • • • • • • • • • • • • • • • • • •	
Piece goodsvards	88, 620, 600	96, 881, 000	8, 260, 400		
Linen manufactures: Piece goods yards Thread, unenumerated Machinery and mill work Manure, chemical	\$3, 545, 065	\$3, 397, 227		\$147, 88	
Machinery and mill work	\$3,545,065 \$27,437,210	\$23, 471, 447		\$ 3, 965, 76	
Manure, chemical	50, 873	58, 824	7, 951		
Metals:	184, 446	163, 853	1	20.95	
Iron, pig, puddled and angletons Iron, railroad, of all sortsdo	170, 459	102, 795		67, 6	
Steel:	1	102,100		0.,0	
Unwrought Of all other sorts	28, 815		1,081		
	493, 133	395, 094		98, 0	
Copper:	00.140	110 541	17 000	İ	
Unwrought	96, 148	113, 541	17, 595		
metal	295, 538	315, 751	20, 213		
Lead of all sortstons	2, 343	2, 149	20, 210	1	
Tin, unwroughtcwt	*2, 343 27, 161	31, 480	4, 319		
Oil seedtons	10, 135	8,142		1,9	
Deintone' colore ata	1 01 948 021	\$1, 265, 252	\$19, 221		
Paper of all sorts	105, 466	111,035	5, 569	******	
Provisions, including meat	\$1, 135, 048 547, 802			\$330, 3 19, 9	
Silk:	011,002	021,000		10,0	
Thrown, twist, varnpounds	782, 138	427, 147		354, 9	
Manufactures of all south	44 991 200	\$4, 798, 627	\$467,029		
kins and furs of all sorts	\$4,669,782	\$3,755,603		914, 1	
pirits, British and Irish proofgallons	596, 739	504, 102		92, 6	
lugar, renned, and candy	369, 315	554, 353 \$240, 220	185, 088		
skins and furs of all sorts prints, British and Irish proof. gallons lugar, refined, and candy	369, 315 \$108, 712 4, 597, 000	4, 786, 900	\$131,508 189,900		
Woolen and worsted varn	922, 300	873, 900		48, 4	
Woolen and worsted yarndo Woolen and worsted manufactures:	, 500	310,800		Z., 2	
		22, 451, 900		133, 6	
Worsted coatings, etcdo	75, 393, 500	79, 068, 200	3, 674, 700		
Damask and plushesdo	92,000	72, 100		19.9	
Flannels and carpetsdo	7,069,000	6,549,800		519, 2	
woolen ussues yarus do. Damask and plushes do. Flannels and carpets do. Blankets pairs Yarn (alpaca, mohair), unenumerated pounds	533, 931	. } 459, 917		74,0	
xarn (alpaca, monair), unenumeratedpounds All other articles	434, 400	513, 800	79, 400	4220 4	
ali umal simbios	\$3,022,090	\$2, 683, 657		\$338,4	

Foreign and colonial produce exported from the port of Liverpool, during the years 1891 and 1892.

Principal articles.	1891.	1892.	Increase.	Decrease.	
Bacon and hamscwt.	97, 229	61, 173		36, 05	
Butterdo	5, 459	5, 321		13	
Margarinedo	413	378		3	
Caoutchoucdo	109, 978	96, 962	1	13, 01	
Cheesedo	22, 173	31, 574	- 9,401		
Cocespounds	619, 421	845, 753	226, 332		
Coffee	31, 206	24, 548		6, 65	
Corn:	•		l		
Wheatowt	149, 525	229, 261	79, 736		
•Wheat, meal, and flourdo	61, 865	41, 253		20, 61	
Cotton:					
Rawcwt	674, 707	923, 210	248, 503	• • • • • • • • •	
Manufactures	\$828, 492	\$908, 202	79,710		
Drugs, Peruvian barkcwt	13	833	820		
Dyes and dyeing stuffs:			۱		
Cochinealowt	377	587	210		
Indigodo	1,408	5, 153	3, 745		
Flax, dressed, undressed, and towdo	15, 525	8, 679		6, 840	
Fruit:	A 050				
Currants	6, 872	5, 789	10 001	1,08	
	8, 133 30	18, 824	10, 691		
Guanotons Hemp (dressed, undressed, and tow)cwt		12		25 04	
Hemp (dressed, undressed, and tow)dodo	253, 489 36, 397	188, 442 60, 865	94 460	65, 04	
Jute tons	50, 597 6 9 9	970	24, 468 271		
Lardcwt	17, 686	17,502	211	18	
Leatherpounds.	1, 642, 075	1, 794, 568	152, 493	10	
Metals, copper, part:	1, 042, 013	1, 195, 000	102, 100		
Wrought and old coppertons	2, 751	1,769		98	
Iron barsdodo	8, 670	2,783		88	
Tin in ingote and slabswt.	10, 247	5,095		5, 15	
Oil:	10, 221	0,000		0, 10	
Cocoanuttons	2, 165	2, 517	352		
Palmdo	507, 021	633, 210	126, 189		
Quicksilverpounds	770, 645	861, 575	90, 930		
Ricecwt	2, 065, 941	2, 245, 038	179, 097		
Seeds:	-,,	1 2,220,000	1,		
Flax or linseedquarts	618	2, 421	1, 803		
Rapedo	74	7	67		
Bilk:		l			
Rawpounds	15, 714	18, 971	3, 257		
Throwndo	454	987	533		
Manufactures	\$549, 228	\$701, 142	\$151,914		
Spices:			1		
Cinnamonpounds	155, 949	120,972		32, 97	
Pepperdo	475, 968	782, 002	406, 034		
Spirite:					
Brandyproof gallons	10, 870	12, 186	1,316		
Genevado	1,077	1, 551	474		
Rum	31, 44 8	38, 161	6, 713		
Other unsweetened spiritsdo	10, 555	3, 391		7, 16	
Mixed in bonddo	152, 138	162, 045	9, 907		
Sugar:	0.000	05.55		1	
Refined and candy	9, 883	27, 774	7, 891		
Unrefineddo	113, 410	86, 185		27, 22	
Molassesdo	6, 273	783		5, 49	
Tallow and stearinedo	39, 817	30, 449	40 10-	9, 36	
Teado	117, 025	163, 126	46, 101		
Tobacco:	4 7771 800	E 000 010	1 091 170		
Unmanufactured pounds	4, 771, 638	5, 002, 816	1, 231, 178		
	525, 378	537, 122	11,744		
Wine gallons pounds	60, 337	76,654	16, 317		
W OOL ROSED AND ISTROS	25, 971, 100	34, 332, 323	8, 861 '223		

NAVIGATION BY COUNTRIES.

British and foreign vessels (including their repeated voyages) that entered and cleared to and from foreign countries and British Possessions at the port of Liverpool during the year 1892.

Countries whence entered and to which cleared.	E	ntered.	Cleared.		
D		I _		i _	
Russia:	No.	Tons.	No.	Tons.	
Northern ports	42	25, 887	29	20, 53	
Southern ports	87	45, 349	47	66, 61	
weden	70.	45, 858	46	28, 53	
Vorway	148	75, 341	96	50, 31	
Denmark	58	9, 424	99.	27, 57	
lermany	140	107, 764	113	83, 52	
Iolland Outch Possessions in India :	33	25 880	103	68, 33	
Outch Possessions in India:		i '			
Java	47	65, 194	81	86, 52	
Dutch West India Islands	1	194		l	
Dutch Guiana			1	26	
Belgium	81	59, 967	74	48, 52	
rance	336	192, 990	275	136, 97	
llgeria	28	22, 595			
rench Possessions in West Africa.			1	25	
rench Islands in the Pacific	5	2, 458	1	68	
rench West India Islands	1	180	3	1,43	
ortugal	74	47, 751	60	29, 70	
Portuguae Possession in West Africa	22	26, 025	31	43, 56	
Portugus Possession in West Africa Portuguse Possession in East Africa Portuguse Possession in East Africa		20,020	2	4, 58	
Spain.	445	305, 463	179	106, 04	
panish Possessions in India:	110	200, 200	110	100,000	
Philippines and Ladrone Islands	38	70, 021	15	99 90	
Spanish West India Telenda	6	3, 126	109	83, 32; 172, 006	
Spanish West India Islands	44	97 040	78		
taly		37, 848	41	64, 23	
Austrian Territories	11	13,050		48, 64	
reece	24	17,001	2	36	
Roumania	15	15, 001	24	27, 072	
Curkish Dominions:					
European Turkey	42	55, 087	25	81, 27	
Asiatic Turkey (including Cyprus)	25	25, 473	25	83, 489	
Purkish Dominions:		1		i .	
Egypt	118	165, 969	58	83, 143	
Tripoli	7	7,516	. 	l	
Tunis'	1	1,334			
Morocco	12	7,861	2	29	
Vestern coast of Africa (not particularly designated)	3	3, 129	ī	21	
Persia		-,	ī	1,06	
Ochin China, Cambodia, Macao, etc	7	13, 538	_	2,00	
China, (exclusive of Hongkong)	•	20,000	9	14, 70	
apan	1	1,762	í	1, 98	
Vative islands in the Pacific		1,100	3		
Inited States:			•	3, 540	
	1 070	0 000 400	000	0.001.00	
Atlantic coast	1,273	2, 920, 436	889	2, 281, 030	
Pacific coast	48	84, 447	84	60, 350	
laiti and Santo Domingo	10	2, 690	2	67'	
ſexico	27	13, 953	23	29, 310	
uatemala			1	210	
icaragua	2	1,090	1	380	
Inited States of Colombia	5	6, 632	23	45, 40	
onezuela	5	925			
guador			. 		
eru	27	47, 378	24	85, 76	
hile (including Pacific coast of Patagonia)	91	142, 446	84	131,76	
Brazil	113	98, 253	229	182, 61	
rgentine Republic (including the Atlantic coast of Pata-		10,000			
gonia	124	168, 414	139	189, 80	
8	101	100, 111		100,000	
Total foreign countries.	3, 647	4, 984, 700	3, 036	4, 220, 72	
Total British Possessions	625	929, 160	678	985, 394	
TOWN DITUEN TOSSESSIONS	020	828, 100	010	200, 089	
Total for 1892	4, 272	5 012 Qen	8,709	5, 206, 110	
Total for proceeding ween	4 405	5, 913, 860		5 990 000	
Total for preceding year	4, 405	6, 866, 920	8, 841	5, 220, 9 88	
Transaca		48.040			
Increase		46, 940	•••••		
Decrease	133		132	14, 872	

NAVIGATION BY FLAG.

Sailing and steam vessels of each nation, including their repeated voyages, that entered and cleared from and to foreign countries and British Possessions at the port of Liverpool, during the year 1892.

Nationality.		ntered.	Cleared.		
British	21 69 381 70 51 38 38 65 16 22 26 31	Tons. 5,095,346 12,185 41,340 228,632 12,114 38,374 46,048 4,046 60,430 262,254 15,901 1,695 59,848 35,647 5,913,860	No. 2, 696 19 54 360 72 61 31 4 73 286 12 3 25 33 3, 709 3, 841	Tons. 4, 407, 78: 11, 206 29, 804 208, 366 12, 046 39, 58: 39, 18: 5, 61: 62, 957 286, 17: 10, 518: 2, 436 55, 206, 116 5, 206, 116	

CUSTOMS RECEIPTS.

Gross amount of customs revenue received at the port of Liverpool during the years 1886 to 1892.

Year.	Amount.	Year.	Amount.
1886	12, 864, 770 12, 336, 655	1890 1891 1892	13, 884, 508

HUMIDITY.

Humidity of the district of Liverpool for the year ending June 30, 1893.

		er reduced the sea and		Temperature. Rain.			- % B		
Month.	Highest reading.	Lowest reading.	Mean from hourly reading.	Highest.	Lowest.	Mean.	Amount.	Num- ber of days it fell.	d Par
1892.									
July	30. 37 30. 27 30. 33 30. 38 30. 41 30. 32	29. 42 29. 30 29. 37 29. 03 29. 41 29. 28	30. 010 29. 870 29. 916 29. 706 29. 985 29. 952	73. 9 73. 1 66. 0 57. 8 56. 5 53. 1	49. 2 44. 8 40. 8 29. 8 32. 4 22. 0	57. 7 59. 3 54. 5 45. 8 44. 9 37. 5	2, 299 3, 567 3, 009 6, 391 1, 985 2, 238	14 17 23 23 20 15	75 76 77 80 85 87
1893.				İ					
January February March April May June	80, 46 80, 33 30, 45 30, 57 30, 47 30, 40	29. 30 28. 68 29. 35 29. 82 29. 45 29. 28	30. 057 29. 633 30. 093 30. 172 30. 054 29. 995	51. 7 57. 2 64. 2 75. 1 75. 0 85. 0	17. 7 29. 5 30. 8 34. 3 42. 3 48. 0	87. 5 41. 2 46. 5 51. 0 55. 5 61. 2	1. 467 2. 878 0. 531 0. 500 1. 657 1. 545	20 21 9 4 14 8	90 84 73 69 72 70

Liverpool observatory, Bidston, latitude, 53° 24' 4"; longitude, 8° 4' 17".

DECLARED EXPORTS.

Value of declared exports from the consular district of Liverpool to the United States, during the year ending September 30, 1893.

Articles.		Total.			
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	TOURI.
Ale, beer, etc	\$35, 690. 91	\$31, 325. 23	\$51, 365. 90	\$28, 576. 09	\$146, 958. 1
Page and canvos	38, 386, 95	10, 166. 92	6, 102, 58	29, 617, 53	84, 273. 9
Books and stationery	2, 162. 67	1, 985. 53	2, 492, 45	4, 681. 49	11, 322. 1
animais	13, 572, 67	9, 898, 46	37, 793. 24	53, 516. 95	114, 781, 3
Cement		87, 593, 71	56, 686, 98	63, 497. 59	114, 781. 3 157, 778. 3
!hemicels	2, 664, 755. 29	2, 748, 919. 99	2,010,109.32	1, 099, 145, 99	8, 522, 930. 33, 739. 236, 555.
lay, China	10, 034. 72	12, 234. 38	4, 131. 65	7, 338. 68 121, 380. 25	33, 739.
oal and coke	32, 634. 75	54, 339. 34	28, 201. 36	121, 380. 25	236, 555.
otton and cotton goods	372, 149. 96	337, 679. 47	10, 310. 67	29, 909, 51	842, 840.
Dyes and dyeing stuffs	150.86	953. 83	00 00 0	997.63	2, 102.
Oye and other woods	132, 177. 30 68, 843. 94	49, 107. 85 62, 284. 34	29, 807. 31	15, 616. 60	126, 709.
Earthenware and glass	08, 845. 94	2 019 26	51, 826. 40	31, 232, 53	214, 187.
Pelt Pish	4, 915. 17 81, 917. 79	3, 012. 36 31, 301. 33	7, 445. 74 11, 037. 22	2,009.86	17, 383.
Truits and vegetables	119, 487. 16	67, 094. 43	64, 364. 06	76, 851. 77 34, 396. 43	201, 108.
Truits, preserves	2, 574. 38	175.19	01,001.00	94, 580. 45	285, 342. 2, 749.
Furniture	4, 778, 89	3, 722. 87	433, 12	4,710.76	13, 645.
Trease oils and soan	38, 961. 20	162, 823. 36	52, 713. 93	29, 505. 59	284, 004.
rease, oils, and soap	26, 045. 51	19, 582. 30	26, 517. 56	13, 071. 41	85. 216.
Hemp and flax	136, 923. 84	77, 698. 54	192, 504. 14	47, 200, 18	454 228
Hides, skins, and leather	540, 527. 02	309, 139, 54	277, 375, 89	194, 966, 58	1, 322, 009. 68, 749.
ron ore	21, 908. 98	33, 530, 19	10, 341, 31	2, 968, 56	68, 749,
fron, and iron manufactures	244, 489. 46	232. 151. 51	1 285, 264, 50	73, 417. 83	
Lime and lemon juice	194.66	978. 16	7, 285. 14	545.05	9, 003.
Machinery Manures all	3, 956. 47	4, 308. 80	2, 710. 63	3, 756. 93	14, 732.
Manures all		21, 028. 14	4, 871. 36	92.46	25, 991.
metals, other than iron and					
steel	22, 166. 91	17, 903. 86	22, 784. 96	15, 684, 73	78, 540.
Mill and other stones	2, 700. 91	3, 158. 36	3, 046. 43	1, 649. 75	10, 555.
Oilcloth	31, 598. 19	19, 388. 13	13, 611. 59	39, 068. 25	103, 666.
Paints and varnish	10, 062, 62 142, 676, 04	6, 347. 29	10, 865, 74 120, 611, 33	6, 017, 99	33, 293.
Paper-making materials Patent composition	4, 228. 99	125, 477. 84 2, 919. 90	4, 798. 37	35, 583, 85	424, 349. 11, 947.
Pitch and tar	1, 586. 48	890. 57	880.84	194.66	3, 552.
Dakum	1,000.40		464. 25	340.65	804.
Provisions	1, 737, 34	2, 326. 19	1	2, 725. 24	6, 788.
Rice and rice flour	47, 905. 83	34, 484. 02	35, 681. 18	41, 360. 38	159, 431.
Rone	257 92				159, 431. 257.
Rubber	845, 735. 08	728, 882, 74	233, 021. 18	144, 531. 32	1, 952, 170.
Sheathing, yellow metal				520. 72	520.
Rubber Sheathing, yellow metal Saddlery and harness	3, 557. 41	1, 620. 55	6, 029. 59	3, 357. 88	14, 565.
Salt	169, 495, 34	98, 098. 90	93, 431. 42	99, 179, 27	460, 204.
Salt Sausage casings		3, 518. 47	4, 647. 51	2, 608. 44	10,774,
50008	20, 828. 62	30, 182. 03	9, 295, 01	2, 632, 77	62, 938.
Black plates and black taggers. Fin	77, 836. 68	125, 665. 88	111, 155, 59	55, 867, 41	370, 525.
Hill	22, 050. 11 7, 542. 10	41, 735. 11 13, 681. 08	27, 558. 99 14, 664. 03	19, 502. 35	91, 344, 55, 369.
Slates, bricks, and tiles	6, 389. 42	29, 234, 78	29, 033. 61	4, 676. 82	69, 334.
Steel, and manufactures thereof	72,530.31	96, 604. 89	86, 064. 06	54, 180. 52	309, 379.
Sugar	176, 318. 16	200, 986. 44	167, 300. 53	314, 760. 36	859, 865.
Tag and coffee	15, 373. 27	5, 596, 48	18, 633, 83	9, 698. 93	49, 302.
Fin plates terneplates and tin	-	1 0,000.20	20,000.00	0,000.00	
taggers	1, 837, 531. 50	2, 340, 810. 84	2, 447, 294. 72	1, 490, 613. 81	8, 116, 250.
Fin plates, terneplates and tin taggers Febacco	768.90	919.76	340.66	233.60	2, 262. 21, 816.
Wax	8, 735. 37	4, 409. 05	2, 579. 24	6, 092. 86	21, 816.
wines and spirits	3, 523. 35	3, 080. 50	6, 014. 99	1, 070. 64	13, 689.
Wool, hair, and noils	472, 454. 41	355, 385. 89	326, 021. 42	92, 697. 09	13, 689. 1, 246, 558.
All other goods	15, 923. 42	19, 263. 37	5, 037. 31	7, 398. 64	47, 622.
m-4-1	0 510 755 00	0 695 600 60	7 195 991 07	4 411 050 10	90 800 040
Total Total for preceeding year.	8, 518, 755. 23	8, 635, 608, 69 6, 928, 349, 96	7, 125, 331. 85 6, 653, 233. 60	4, 411, 253. 18 7, 656, 032. 05	28, 690, 948. 28, 260, 497.
Lotal for preceeding year.	7, 022, 882. 13	0, 820, 348. 90	0,000,200.00	1, 000, 002. 00	40, 400, 487.
Increase	1, 495, 873. 10	1, 707, 258. 73	472, 098. 25		
Decrease		_,,		3, 244, 778. 87	430, 451.

JAMES E. NEAL, Consul.

LIVERPOOL, October 17, 1893.

MANCHESTER.

I have the honor to acknowledge the receipt of the Department's dispatch* instructing me to report the declared exports for Manchester to the United States of silk seals and plushes for each year from 1885 to 1889, both years inclusive.

I transmit herewith the five yearly lists required, transcribed from the Invoice Book, with the remark that anterior to August 27, 1889, there was only one classification here for silk products, viz, silk, and this, as I am informed, included yarn and waste, and that 17½ per cent of the amount of the "silk" item would be a liberal estimate of the amount of silk seals and plushes sent hence in any one of the years named. named.

WILLIAM F. GRINNELL, Consul.

MANCHESTER, November 7, 1893.

Statement showing the value of declared exports from the consular district of Manchester to the United States during the years ending December 31, 1885 to 1889.

Articles.	Value.	Articles.	Value.
1885.		1887.	
Carpets	\$267, 660. 65	Granite	\$5,767.43
Chemicals	666, 789. 32	Hosiery	213, 807. 16
Cottons	4, 895, 132. 69	Iron	58, 837. 40
Granite	13, 189. 14	Leather and hides	235, 869. 79
Hosiery	269, 311. 90	Linens	1, 106, 382. 24
Iron	49, 582. 81	Machinery	888, 790. 36
Leather and hides	90, 832. 99	Mixed goods	693, 207. 35
Linens	847, 747. 38	Musical instruments	7, 462. 37
Machinery	306, 384. 88	Paper	149, 483. 04
Mixed goods	543, 230. 24	Rags and junk	544, 930. 28
Musical instruments	6, 063. 05	Seals and furs	38, 640. 85
Paper	127, 768. 07	Silk	950, 197. 02
Rags and junk	661, 663. 97 236, 728. 17	Steel	102, 264. 32 235, 945. 36
Rugs, mats, and miscellaneous		Sundries	235, 945. 36 426. 49
Seals and furs	40, 858. 23 615, 076, 81	Wine, beer, etc	564, 725. 89
Steel	69, 564. 94	Worsted stuffs	202, 032. 39
Wine, beer, etc	437.00	W OIROGU BLUILB	202, 002. 38
Wool	358, 764. 80	Total	10, 894, 949. 07
Worsted stuffs	279, 768, 56	1.0001	10, 002, 020. 01
WOISOURS	218, 100.00	1888.	
Total	10, 346, 555, 60	Carpets	145,118,52
20002	10, 020, 000. 00	Chemicals	492, 115. 20
1886.		Cottons	3, 909, 634. 36
Carpets	180, 411. 92	Granite.	10, 641. 48
Chemicals	623, 535. 01	Hats	44, 933. 92
Cottons	5, 507, 669, 67	Hosiery	221, 024, 94
Granite	5, 205. 61	Iron	84, 471. 76
Hosiery	303, 053. 62	Leather and hides	198, 702. 64
Iron	52, 432. 13	Linens	1, 308, 979. 24
Leather and hides	110, 335. 35	Machinery	1, 030, 808. 49
Linens	849, 762. 41	Mixed goods	499, 778. 74
Machinery	768, 435. 15	Musical instruments	8, 736. 31
Mixed goods	499, 441. 71	Paper	140, 803. 92
Musical instruments	11, 713. 73	Rags and junk	644, 620. 16
Paper	159, 255. 56	beals and furs	19, 436. 05
Rags and junk	623, 154. 07	Silk	934, 379. 65
Rugs, mats, and miscellaneous	198, 888. 57	Steel	207, 241. 61
Seals and furs	31, 202. 34	Sundries	225, 559. 20
Silk	1,023,983.55	Wine, beer, etc	905. 36
Steel	103, 951. 41	Wool	619, 246. 54
Wine, beer, etc	1, 753. 7 <u>4</u> 535, 177. <u>1</u> 7	worsted stuns	832, 189. 77
Worsted stuffs	228, 085, 11	Total	11 001 205 06
			11, 081, 325. 86
Total	11, 817, 447. 83	1889.	
		Buttons	2, 733. 20
1887.	100 000	Card clothing	26, 495. 87
Carpets	138, 259. 13	Carpets and rugs	155, 817. 18
Chemicals	488, 158. 24	Chemicals	588, 452, 25
Cottons	4, 269, 761. 88	Cotton and worsted piece goods.	64, 944. 73

^{*}The statistics referred to were requested of the consul to complete the files of the Department (the statements for the years mentioned being missing), as well as for the particular purpose specified.

EUROPE—UNITED KINGDOM.

Statement showing the value of declared exports, etc.—Continued.

Articles.	Value.	Articles.	Value.
1889. Cotton piece goods Cotton velvet, fustians, etc Cotton yarn and thread Damasks, etc Elastic web Felt hats Furs and seals Granite. Handkerchiefs Hosiery Iron, steel, etc Leather and hides.	\$3, 821, 283. 88 226, 416. 49 190, 855. 15 131, 819. 81 18, 627. 46	Quilts	\$16, 055. 29 871, 670, 99 30, 761. 67 26, 449. 95 817, 598. 44 47. 736. 45 90, 152. 09 187, 202. 45 53, 891. 80
Linens Machinery Miscellaneous Mixed goods Musical instruments Paper, paper hangings, etc.	1, 194, 425, 54 1, 750, 960, 80 351, 800, 95	Wool, manufactures of Woosted stuffs Worsted yarn Yarn (other)	517, 003. 44 171, 672. 33 8, 621. 84 11, 604. 74

SWANSEA.

Statement showing the imports at Swansea for the year ending December 31, 1892.

Whence imported.	Copper, zinc, lead, silver, nickel, etc., and their ores.	Iron ore, pig and manufac- tured iron, etc.	Tim- ber, fire- clay, bricks, lime- stone, etc.	Sul- phur ore, mineral phos- phates, brim- stone, etc.	Food prod- ucts.	Barks, wool, oils, esparto, tallow, dye woods, etc.	All other goods.	Total.
Russia:	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Northern ports Southern ports	386		5, 199 30			2, 580	168	5, 199 3, 164
Sweden			4, 875				20	6, 231
Norway		460	6, 967	3, 360			112	12, 727
Germany		413	1,402	132	239	85	280	8, 548
Holland			46	32	782	379	168	1, 420
Belgium	388		2, 739	907			89	4, 123
Channel Islands			1,728		174			1,902
France		4	35, 372	383	8, 439	30	336	51, 681
Spain	11, 203	99, 516	1, 120	16,686	55		280	-128, 860
Portugal	1, 167	1, 276]					3, 641
Italy	19, 041						112	23, 086
Greece	11, 538	2, 273						13, 811 11, 810
Algeria	11,810							11,810
Cape of Good Hope	30, 262							30, 430
Canada			20,894		728		56	21,678
Newfoundland								20, 669
United States			4,770	3, 922	58			10,518
Venezuela							168	31, 344
Chile							56	1,852
Argentine Republic					940			940
Total	150, 596	104, 244	85, 142	30, 552	12, 289	3, 074	2, 237	388, 184

Statement showing the exports from Swansea for the year ending December 31, 1892.

Description.	Quantity.	Value.
Alkali	40, 505	\$89, 747, 99
Apparel		223, 86
Arms and ammunition:		
Gunpowderpounds	1.100	287, 12
Firearms, smallnumber		10, 054, 19
Of all other sorts		6, 681. 70
Bags and sacks, emptydozen	4.404	6, 827. 70
Beer and ale barrels.	16	180.06
Candles pounds	6,500	598, 58
Caoutchouc, manufactures of		287. 12
Chemicala		545, 388, 66
Chemicals	1 516 605	3, 767, 021, 36
Cotton:	1,010,000	0,101,000.00
Yarnpounds	4,000	647, 24
Piece goodsyardsyards		93, 850. 45
Other manufactures		1, 776. 27
Earthen and china ware		720. 24
Hardware and cutlery		608. 31
Linen thread		82. 73
Machinery and mill work		117, 370, 25
Manures, chemical and others		13, 129, 8
Metala:	410	10, 120.0
Iron, steel, rails, castings, etcdo	17, 022	*370, 311, 48
Tin, terne and black platesdo		*16, 351, 075. 01
Copper, unwrought	360, 952	2, 806, 836, 60
Copper, all othersdo	2,987	36, 401. 42
Leadtons.	208	12, 117, 58
Tin, unwroughtcwt.	8, 402	69, 420, 62
Dil. seedtons.	11	1, 163. 09
Painter's colors and materials		8, 268, 18
Paper		53.53
		77.86
Spiritsproof gallouspounds	14,000	2, 773, 90
		2, 775. 90 68. 13
Woolen and worsted yarnsdo		2, 773, 90
Woolen tissuesyards		2, 773. 90 1. 542. 6 9
Worsted coating and stuffsdo	20,200	1, 542, 90 189, 555, 04
All other articles		109, 000. 04
Total		24, 507, 922, 67

^{*} Estimated. † Including 40,989 tons coastwise, mostly transferred to steamers going abroad.

EUROPE-UNITED KINGDOM.

TRADE OF SWANSEA WITH THE UNITED STATES.

Statement showing the imports and exports between Swansea and the United States for the year 1892.

Articles.	Imports.	Exports.
Coal and nates that	Tons.	Tons. 177, 836
Coal and patent fuel	1,354	107 192, 837 2, 470
Timber, bricks, fireclay, etc Chemicals (raw materials imported). Food products. Enanto, bark, wool, oils, tallow, dve, woods, etc.	1 58	4,000 6 203
Esparto, bark, wool. oils, tallow, dye woods, etc	224	1,680
Total	10,518	879, 139

NAVIGATION.

Statement showing the number and tonnage of steam and sailing vessels of each nation, including their repeated voyages, that entered and cleared with cargoes and in ballast at Swansea from and to foreign countries and British Possessions during the year ending December 31, 1892.

Flag.	En	tered.	Clea	ared.
British Bussian wedish Gorwegian Banish Herman Outch Belgian French Dennish Latlian Lustrian Inited States Lil other countries	13 55 17 15 2 2 391 2 20 3 3	Tons. 439, 340 5, 641 5, 006 25, 244 6, 955 8, 854 1, 082 400 78, 040 656 12, 598 1, 625 552	No. 1, 275 15 15 30 72 28 39 5 2 843 6 26 5 2 6	Tons. 659, 736 5, 832 12, 033 28, 576 8, 222 19, 077 1, 944 400 68, 093 15, 633 3, 877 2, 299 5, 844
Total	1, 419	585, 993	1,854	836, 49

Statement showing the navigation at the port of Swansea for the year ending December 31, 1892.

	1			tered.					-	eared.			
From and to-	Ste	amers.		iling essels.	To	tal.	Stea	mers.		iling	T	otal.	
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons	
Russia :													
Northern ports			8	2,773	8	2, 773	13	10, 424	12	2, 751	25	13, 17	
Southern ports	. 2	1,816			2	1,816	17	19,879			17	19, 87	
Sweden	. 3			2,732	11	4, 282	13	8, 202	32	8, 115	45	16, 31	
Norway	7	3,084	22	7,408	29	10, 492	7	2, 256	5	978	12	3, 23	
Denmark			••••			• • • • • • • •	11	6, 649	12	2,814			
Bermany	10	11, 301		8, 295	21	19,596			10	2, 740	35		
Holland	. 35	33, 923	5	4,712	40	38, 635	14	7, 436	1	188			
Java									1	435	1	43	
Islands	1	l	!	ł		l	1		2	618	2	61	
Belgium	12	11, 252	10	8, 556		14, 808			•	010	_	01	
France		245, 340			961	298, 271	921	342, 250	326	29, 704	1 147	271 05	
Algeria	5	4, 880			6	5, 273	38			1, 182	1, 141	30, 42	
Algeria French Possessions in		2,000	1 -		ľ	0,210		20, 200	٦	1, 102		00, 12	
western Africa		l	l	1		l	1	674	4	2, 180	5	2, 85	
Portugal		2,973	3	705	7	3, 678	10		13	3, 269			
Madeira			1		l				4	1,031	4	1,03	
Portuguese Possessions	1			1					-	-,	! -	-, -,	
in western Africa	.		ļ	1					1	920	1	92	
Spain	183	104, 622	5	602	188	105, 224	51	29, 437	21	3, 626	72		
Fernando Po	.	ļ	. .						1			- 29	
Italy	. 9	7, 282	3	1, 793	12	9, 075	118	113, 745		12, 039	143	125, 78	
Austrian Territories							2	2,044			2	2,04	
}reece	. 6	5, 973			6	5, 973	4	4,625			4	4, 62	
May Austrian Territories Freece Roumania Suropean Turkey Egypt Tunis Morocco							1	956		-	1	95	
Suropean Turkey]				• • • •	2	2, 565			2	2, 51	
Egypt		ļ	ļ	•••••			2	4, 038			2	4,03	
unis				· • • • • • • • • • • • • • • • • • • •			••••	•••••	2			67	
United States:	.							•••••	1	98	1		
Atlantio		l	10	6, 115	10	6, 115	29	61, 625	2	1. 263	34	62, 88	
Pacific			10	0, 115	10	0, 113	82	01, 023	21				
Pacific	8	6 549	10	10, 313	25	16, 862	• • • • • •	•••••	ىم	31,300	-1	01,00	
Chile		0,020	10	10, 515	20	10, 002		•••••	6	5,558	6	5, 55	
Brazil			i	394	i	394	i	644	29				
					l		l .		3		3	2, 06	
Uruguay			1	593	i	593			15		15		
•	<u> </u>												
Total, foreign coun-	1	į .	ł	1			1		ŀ				
tries	863	440, 545	488	103, 315	1, 351	543, 860	1, 183	664, 383	552	145, 207	1, 735	809, 59	
			==		===		====		=				
British Possessions.	1	l	l		ļ		l						
7h 1 T-1 3-	۱ ـ		١.				١ _						
Channel Islands		1,781	9	1, 189	16	2, 970	5	1, 272	91	10, 409			
Gibraltar	8			E 000		11.700	2	773	3		2		
Dominion of Canada	· °	9, 454		5, 269 13, 679				3, 808	4	1,447 1,692			
Vewfoundland	15	10, 761	19	15,079	15					499		6, 39	
British West India Islands.	10	10, 701			10	10, 701	°	5, 000	i	417	í	41	
British Guiana						l	l	•••••	2		2		
Gualdala	·												
Total, British Posses-					l —								
sions	30	21, 996	38	20, 137	68	42, 133	17	11,746	102	15, 159	119	26, 90	
	-								==				
								676, 129				836, 49	

CHARLES M. HOLTON,
Commercial Agent.

SWANSEA. November, 1893.

BRITISH POSSESSIONS IN EUROPE.

GIBRALTAR.

Value of declared exports from the consular district of Gibraltar to the United States, during the year ending September 30, 1893.

A41 .3		Quarter	ending-	ĺ	
Articles.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Sept. 30, 1893.	Total.
Corkwood	\$20, 162. 71	\$41, 530. 70	\$188.41		\$61, 881. 8
etoPajntings		1, 803. 48 11, 058. 90			1, 803. 44 11, 058. 9
Pickled fish Wine			131. 24	\$220.80	131. 2 220. 8
Total Total for preceding year	20, 162. 71 31, 055. 13	54, 393. 08 49, 538. 11	319. 65 67, 237. 27	220. 80 48, 100. 31	75, 096. 24 195, 930. 83
Increase.'	10, 892. 42	4, 854. 97	66, 917. 62	47, 879. 51	120, 834. 58

Statement showing the navigation at the port of Gibraltar for the year ending September 30, 1893.

]		E	atered.					C	leared.		
Flag.	Stea	mers.		iling ssels.	Т	otal.	Steam	ners.		iling essels.	Т	otal.
Danish Dutch French German Greek Italian Norwegian Portuguese Russian Spanish Swedish United States	No. 50 10 2, 959 30 54 170 152 36 96 180 3 22 349 30 *1 4, 142	Tons.	No. 1 107 16 1 21 3 14 25 7 6 109 8 † 4	752 62	No. 51 10 3,066 46 55 191 155 36 110 205 10 28 458 55 4,464	811 62	No. 500 10 2, 954 30 53 169 150 36 94 180 3 21 344 29 1	Tons.	No. 1 104 16 1 19 3 12 22 7 6 103 6 4 304	752 62	No. 51 10 3,058 46 53 188 153 36 106 202 10 27 447 35 5	811 ·62

^{*} A yacht.

† Of which three were yachts.

HORATIO J. SPRAGUE, Consul.

GIBRALTAR, October, 1893.

MALTA.

Value of declared exports from the consular district of Malta to the United States during the year ending June 30, 1893.

Articles.	Quarter end- ing—	Quantity.	Value.
Cumin seed		Pounds. 19, 872 4, 432	\$1, 619. 12 346. 63
Total		24, 304	1, 965. 75
Squills	Sept. 30, 1892 Dec. 31, 1892	29, 677 5, 876	920. 28 190. 18
Total		35, 553	1, 110. 46
Malta-stone vase	June 30, 1893		58. 40

Total value, \$3,134.61.

John Worthington,
Consul.

CONTINENT OF AMERICA.

DOMINION OF CANADA.

Comparative statement of exports from the Dominion of Canada to the United States, for the yeare 1885, 1885, 1887, 1889, 1890, 1891, and 1892.

**************************************	18	1883.	. 181	1885.	1887.	7.	1880	9.	18	.0681	18	1891.	18	1892.
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
ANDIALS AND OTHER PROD- UOIS.						*								
Horned cettle	E .	\$1, 697, 3, 905	218	96.			383				10, 166		ó	\$1, 220, 665
Swine do	308, 662	1, 392, 279	275, 126	5, 462 777, 231	915 365, 179	8, 227 977, 653	308, 583	4,448	, 422 251, 722	1,776	245,236	763, 481	291, 925	755 1, 117, 121
Other animals Poultry and game, dressed		162,												57, 142
and undressedcwt	zí	, 26.	29		28				94,		93, 549		131,	
Butterpounds	63, 340, 938	1, 714, 381	æ &	16, 795 72, 812			63, 897 297, 417	11, 759 31, 473	28.23	5, 083 22, 829	63, 477 128, 256	10, 103	108, 783 383, 648	17, 824 39, 616
Eggsdozen15 Honeypounds	, 451,	2, 256,	11, 512 , 729 1, 935		12, 917, 11,	1, 822, 948	14, 011, 017 382	2, 156, 725 52	12, 830, 685 1, 203	1, 793, 803 163	7, 354, 235 2, 106	1,074,247	3, 918,	494, 434 72
Furs: Dressed		1, 098, 904	····								•	79,063	•	
Grease and scrapspounds	33, 689	1,2	43,269	1,402	53, 242	1,676	274, 620	3,956	345,867	3,268	307, 665	8 4. £		2,094
Lardpounds.	132,	18,	αí		ર્જા		1, 599		7,006		18,	1,083	, 12,	
Hams do.	8, 736, 519,		₹ 3						_			118	٠ ٠	
Beefdododo	. 886, 163 397, 280	22, 826 22, 826	113, 613 211, 048	9, 067 12, 667	92, 580 342, 854	4,069	47,350	8, 8, 4, 8, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4	25,759	8 89 8 83 8 83 8 83	12,440	826 13, 807	65, 216 361, 719	12, 735 135
Tongueskegs	35,28,	1,			§4						4		6 7,	25 24
Meats: Preservedpounds Otherdo	1,771,	180,	21, 095	2, 153	52, 520 683, 440	4, 776	25, 163 920, 140	1,857	9, 173 568, 060	9 6	8,2	3, 155 6, 731	254 35, 293	2,850
Tallow do Cheep pelts number Wool pounds	3, 864 84, 779 1, 375, 572	18, 157 280, 530	69, 820 911, 796	18, 493 186, 925	88, 016 1, 336, 392	24, 067 295, 584	44, 487 1, 030, 568	72 16, 135 219, 841	33, 096 1, 104, 332	7, 103 248, 598	23, 250 39, 168 1, 132, 076	1, 453 18, 591 247, 729	54, 290 929, 864	21, 769 203, 283

Comparative statement of exports from the Dominion of Canada to the United States, etc.—Continued.

લં	Value.		#19, 833 801	17	3,628 10,2 64	4, 165, 545		5, 511 513, 463 7, 562	1, 214	100, 573 568, 833	35, 149	81, 657	140,014 45,343	962 321 4, 874	621	254, 619 680, 950
1892.	Quantity.			3				326, 642 118, 792 5, 587	256	1, 2, 28, 2	\$ §	28, 670, 900	2, 573, 059	36, 266 3, 995 892	130	46, 592
п.	Value.		1,330		3,622 10,340	4, 546, 710		499 606, 938	1, 232			104, 215	153,929 87,854	4,015	152	179, 422 954, 200
1891.	Quantity.		886, 623					42, 952 146, 693	277	3, 737, 70,	376	16, 857,	47, 933 4, 354, 143	94, 566	17	37, 780 6, 853, 170
.00	Value.		3, 563 3, 596	513	7,506 13,294	6, 118, 900		2, 185 529, 345 1, 067	325	48, 399 404, 033	. 4	62, 375	100, 036 91, 850	1, 132 252 6, 368	213	140,039 460,317
1890.	Quantity.		1, 162, 112	827				135, 752 141, 509 119	:88	98. 198. 199. 199. 199. 199. 199. 199. 1	88	19, 068,	25, 204 30, 131 5, 201, 567	28, 031 5, 950 1, 796	128	29, 259 3, 851, 447
.0.	Value.			\$140	41, 685	7, 245, 352		4, 387 474, 952 2, 833	462	389, 519		91, 536	118,313 130,114	33,690 707 321	224	110, 835
1880.	Quantity.			164	i,			822, 695 122, 442 1,021	8	27, 861 24, 861			29, 203 29, 983 4, 591, 672	950, 331 16, 083 57	20	25, 189 4, 414, 611
7.	Value.			32	53, 006	7, 571, 583		4, 300 405, 119 1, 994	354	42, 495 573, 968		926	120, 794 92, 556	46, 661 9, 349	85	80, 782 341, 218
1887.	Quantity.			762				185, 996 101, 754 1, 207	752	2, 282, 687		14, 663, 937	34, 573 5, 588, 058	1, 627, 927 51, 098 1, 890	7	3, 329, 314.
	Value.				\$58, 589	7, 110, 091		3,756 641,644 92,846	403	8, 877 625, 902	7,358	16,450	296,819 183,118	3, 996	248	52, 469 712, 875
1885.	Quantity.							452, 324 195, 673 32, 729	221	528, 292 84, 497	230, 866	1, 566, 105	99, 453	1,000	79 36	20, 687 6, 199, 014
3.	Value.			\$74	52, 267	21, 165, 418		14,966 3,669,387 110,496	2, % 000 26	18, 372 520, 335	12, 161	26,867	506, 205 169, 385	150, 264 111 41, 078	88	31, 364 1, 478, 895
1883.	Quantity.			3.094				491, 700 728, 985 23, 793			183, 502	1, 409, 050	124, 043 8, 452, 529	8,729	23.23	5, 107 15, 106, 980
nolejim 4	Articles.	ANIMAIS AND OTHER PROD- UCTS—continued.	Hairpounds	Lard Other	Grease stock Other articles	Total	PRODUCE OF FISHERIES.	Codfish: Freshpounds Dry saltedewt Wet salted do.	Smokedpounds	Mackerel: Freshpounds Pickledbarrels	Halibut: Freshpounds Pickledbarrels	Herrings:	Pickled barrels. Smoked pounds.	Sea fish, other: Fresh Cannedpounds Pickledbarrels	Oysters: Freshpounds	Lobeters: Freshbarrels Cannedpounds[1]

105, 636 21 5, 139 26, 846 687, 880	7, 416 22, 725 2, 240	2, 221 159, 270 17, 884 105	3, 491, 129	13,850 11,917		30, 563 370, 152	83, 141 14, 113	21, 420 21, 297 208, 179		68, 550	590, 883 207 442, 469 , 359, 356 87, 881
930, 560 130 77, 058 1, 843	76,649	1, 156 60		470	43, 856	2, 067 179, 103	16, 204	5,057 1,153 34,116	23, 434 72, 963	12, 062	21, 135 309, 448 640, 448 11, 064
125, 016 82 1, 888 21, 744 606, 799	11, 613	56, 115 9, 243 167 6, 100	3, 896, 071	10, 438	213, 455		24, 984	9, 802 21, 409 155, 303		64, 525	764, 208 181 491, 528 7, 966, 134 112, 839
1, 171, 166 325 19, 004 1, 372	1, 388 41, 257 220	624		565	46,047	1,113	26, 015	2, 210 1, 096 27, 470	28, 494 36, 699	9, 157	27, 280 9 345, 603 718, 266 13, 782
112, 479 54, 101 37, 420 577, 745	3,895 11,426 3,895 1,482	1, 25 10, 068 2, 037	2, 868, 953	6, 535 4, 075	141, 144	27,019 281,125	92, 326 31, 865 4, 900	12, 288 30, 445 144, 935		66, 073	954 550, 780 858 429, 562 6, 917, 697
992, 100 100 486, 172 2, 363	40,677 8,000 1,000	840		215	31, 698	1, 942 133, 224	30, 265 2, 390	28, 124 28, 413		11, 700	18, 276 18, 276 327, 132 608, 628 11, 378
124, 507 591 16, 174 29, 871 598, 726			2, 859, 438	7, 299 2, 010	154, 699		96, 726 14, 659	24, 261 52, 205 136, 754			5,519 636,023 988 439,452 7,462,937 106,616
	2, 564 116, 626 797			81	35, 831	460 157, 485	16, 159	6, 420 27, 890 27, 194	20, 360 10, 859	25, 693	22, 642 22, 642 313, 184 642, 564 13, 495
142,756 185 22,863 34,503 461,799			2, 734, 767	18,661 7,667	235, 787		92, 303 7, 016 480	17,447	88, 773 49, 242	177,866	21, 445 773, 220 13, 343 415, 330 6, 451, 119 89, 857
	8,096 9,002			322	52, 755	381 152, 141	8, 979 160	4,076	17,526 6,350	38, 157	27, 601 27, 601 304, 233 530, 643 10, 212
224, 828 1, 220 28, 357 43, 975		91, 211 7, 106 20, 377	3, 575, 849	16,582 7,629	364, 015		84, 789 7, 619 260	14, 752 15, 548	49, 449 2, 300	143, 433	285, 650 285, 056 1, 520 241, 625 241, 065 68, 792
2, 161, 854 8, 391 276, 060 3, 829	101, 103			290	74, 794	939 145, 006	7,507	3,619	11, 165	31, 459	11, 615 9, 550 207, 828 590, 405 9, 489
180, 563 1, 318 1, 167, 358 83, 746		. A	8, 856, 926	49, 984 19, 954	314, 078		226, 335 33, 822 4, 031	20, 622	30, 858 18, 812		2, 028, 672 830, 149 819, 771 8, 353, 726
න් කු කු න්කුප්තු	249, 006 3, 492 1, 800	§		6,957	63, 573	1,702 164,836	36, 650	4, 623 1, 820	6, 255 2, 863		24, 926 277, 562 12, 136 226, 921 665, 937
Salmon: Fresh pounds 1, Smoked do 10, Cannod Cannod Con Pickled Darrels Fish all other:	Cr. Prokled barrels Lish oil: C. Seal		Total TOTAL POREST.	Ashes: Crushed	Tanners' barkcords	hickory Firewood Hop, telegraph, and other	poles Knees, futtocks Lathwood	Luge. Bemlook. M feet. Oak Go. Co.	Spruce Pine do	Lumber:	Deals, pine Stand hg. Deals, spruce do. Deals ends do. Laths M. Boards M. Scantlings do.

Comparative statement of exports from the Dominion of Canada to the United States, etc.—Continued.

	1883	83.	1885		1887.	7.	1889	9.	1890	.0	1891.	1.	18	1892.
Articles.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
PRODUCE OF THE FOREST-											-			
Lumber-Continued.	. 17, 463	\$133,			18	\$883						\$1,459		
Staves, otherdo	1	198,				274, 641 527, 182	77.	\$321,336		\$334, 646	Ę.	337, 236 377, 099	8	\$117,888 251,754
Masts and sparspieces	117,	326,	87, 87,		12, 113	6, 416 227, 153	4, 537 219, 676	2,528	19, 579	407,061	253,	22, 735 539, 895	8, 343 333, 693	4, 544 695, 566
Shepers pieces. Shook bolts cords.	2, 155, 368 . 66, 701	2, 055 560, 008 211, 484	712, 935	142, 049	1, 779, 985	335, 274 121, 263	2, 399, 873	469, 973	1, 682, 460	4, 975 296, 913 110, 093	1, 603, 169 49, 824	307, 684 133, 308	1, 467, 356	259, 384 91, 784
Sugar boxnumber	188,884	50, 699	25, 147	9,444	859, 192	107, 512	4, 452, 815	302, 455	912, 437	78,518	383, 887	37,844	774, 841	63, 517
Timber, square:	œ	106,			49,									
Elm do.	ន្ទន់ន	281,		1,3/3	200	202		828	88	10.5	•		65	193
Mapledo	954	10,013	452	460	310	•	190	3,806	0 16	200	401	288	189	
Pine, reddo	26,116	226, 420 88, 257	5	3, 215	345	3, 032			254	747		c,		4.119
Posts: Cedar, tamarack, and other										36.751		75, 220		105, 772
Wood blocks, and other, for										57 197		170 636		183, 312
Other articles.		114, 781		141,409		227, 134		239,880		181, 730		157, 509		155, 541
Total		26, 648, 441		10, 433, 749	1	10, 647, 074		12, 208, 027		11, 165, 052		13, 074, 131		12, 632, 643
AGRICULTURAL PRODUCTS.														
Balsam fir	24, 561 11, 634	21.806 108,220	23, 039 7, 060	10, 646 59, 904	73, 401 10, 522 864	37, 930 82, 747 400	24, 840 17, 108 8, 284	10, 874 121, 807 7, 637	31, 493 21, 207	6, 382 14, 103 175, 563	80, 522 21, 877 92	4, 612 76, 444 131, 386	50, 164 38, 457	1,771 51,318 112,360
Fruit: Apples				51, 909		197, 613		230, 103		149, 479		147, 158		27, 661
Dried bushols	166, 220	520, 205	27, 666	27, 666		31, 153	64, 864	2, 674 12, 030	90, 208	4, 847 33. 346	611, 475	32, 664 118, 014	28.126	743 119, 672

Berries: Preserved Other								75. 285		56, 117		64, 814		93, 242
Grain: Barleybushels Beansdo	8, 817, 216 142, 429 819, 605	6, 293, 233 212, 530 586, 020	9, 028, 314 192, 530 448	5, 477, 441 184, 945 234	9, 347, 968 197, 913	5. 280, 967 206, 840 105	9, 934, 501 303, 135 96		9, 939, 248 184, 414 730	4. 582. 575 250, 769 321			2, 721, 163 313, 945 244	1, 354, 485 409, 424 105
Oatsdo 2, Peas			94, 971 369, 791		40,342	12, 210 331, 349	93, 668 333, 027	28, 680 312, 650						
Rye do Wheat	<u> </u>		249, 140 345, 410 54, 273	151, 379 268, 718 32, 549	26, 030 341, 508	12, 350 265, 940	38,810	28, 639	237, 042 6, 759	74, 215 113, 330 6, 625 18, 246	150, 330 150, 330 1, 092, 109 40, 549	95, 131 95, 131 17, 125	111, 503 111, 503 1, 489, 881	20, 468 88, 207 871, 263 124, 078
Flonr: Wheatbarrels	526,						2,242							77, 420
Oats corn do Other Hav	67, 016 4, 338 93, 740	280, 572 11, 809	1, 596	4, 491 1, 218 1, 181 616	. 1,064 2,952 540	8,805 8,176	6,912 15,370 82,308	25, 143 44, 402 381	3, 024 3, 024 101, 713	47. 581 9, 500	50 070		1,234	2, 729 2, 729 598, 567
Hops			1, 324						958				5,809	1,095
sugarpounds	1, 329, 958 169, 662 2, 424, 979	1, 136, 700 12, 358 1, 048, 954	374, 961 10, 109 377, 885	280, 137 868 108, 791	182, 176 212, 077 1, 276, 809	146, 012 15, 377 328, 602	138, 821 403, 935 717, 668	26, 548 192, 576	259, 190 233, 958 1, 053, 230	149, 551 16, 644 308, 915	120.093 305, 527 3, 326, 550	87, 084 21, 849 1, 478, 095	25 763,017 135,324	20 50,843 41,886
Scent: Clover and grass Other Straw Tobseco pounds.	3, 658	213, 920 17, 257 18, 384	3, 014 79, 053	46,438 13,632 31,760	4, 918 310, 924	3, 602 21, 336 52, 114	3,884	28, 358 2, 293 19, 807 73, 768	5,547	30, 091 4, 910 24, 118 50, 076	5,743 80,504	55, 536 21, 064 39, 289	4, 063 207, 609	24, 389 1, 389 14, 168 39, 260
Vegetables Nuts Trees, shrubs, and plants Other articles									80		120			
Total		29, 515, 033		8, 432, 442		8, 043, 192		9, 265, 100		7, 605, 744		7, 437, 511		4, 720, 324
PRODUCT OF THE MINES.														
Coal tons	468, 490 154, 809	1, 195, 407 911, 383 151, 844	399, 192 116, 415	1, 312, 143 999, 007 120, 046	469, 744	1, 422, 353 1, 017, 401 165, 497	585,111	2, 113, 878 623, 479 188, 789	650,024	2, 309, 064 656, 522 191, 623	751, 802	2, 713, 967 553, 796 183, 679	845, 557 176, 256	2, 972, 223 316, 152 193, 170
Crudegallons Refineddo	3, 106	283	954, 326	27, 169	309, 481	10,879	109, 152 22, 323	18, 333	352, 094 7, 835	15, 298 622	434, 699	18, 436	490, 395 1, 190	18, 137 128
Antimonytons Copperdo Iron	4, 402 44, 944	11, 842 150, 479 138, 775	1, 232 54, 367	1,500 245,290 132,076	25, 259 23, 385	1, 200 181, 010 71. 934	1, 267	191, 152	13,711		14, 628	2, 219 32, 442	7,707	2, 605 36, 935 7, 900
Manganesedodo	1, 194	8 4	8	7, 539	863 22	47, 266 16, 487	1,553	29, 027 167, 165	1, 789	37, 697 184, 019	880 309	16, 218 238, 367	165 325	6, 106 193, 441

Comparative statement of exports from the Dominion of Canada to the United States, etc.—Continued.

1892.	7. Value.		M \$466, 517	185,843	63 , 703		7,395		¹ ਜ਼ੀ		4,997,324
	Quantity		12, 532, 904	3, 797, 803			81, 103 829, 771	38,68	1, 324	1,777 3,771 898	
1.	Value.		\$210, 319 12, 532,	171, 308 64, 719	19, 116 2, 646	163	12, 148 63, 326	,8,	22, 350	315, 397 58, 041 1, 249	4, 752, 680
1891.	Quantity.		4, 504, 383	3, 116, 503 1, 719, 990			56, 590 324, 120	14, 980	1,825	4, 295 1, 063	
9.	Value.			\$109, 327	24, 437	r	5, 321 60, 359	졏:		391, 576 10, 894 1, 330 28, 969	4, 163, 785
1890.	Quantity.	•		1, 797, 848		٦	24, 770 329, 648	ដូ	3, 192	5,462 285 46	
1889.	Value.			\$7,602	32, 305 2, 878	805	13, 198 42, 067	44, 338	82, 464	252 4.4.801	3, 968, 195
18	Quantity.			152, 020		2, 200	63, 748 250, 328	10, 938	2,911	3,979 108 90	
1887.	Value.						16, 962 23, 207	65,300	6, 223	271,755	3, 321, 172
18	Quantity.						151, 091 135, 627	12, 173	738		
35.	Value.					\$14, 3/4	19, 268 23, 590 4, 210	52,	8,980	72, 258	3, 040, 903
1885.	Quantity.						209, 584 90, 015	16,	745		
.883.	Value.						43, 618 17, 755	, E	302, 716	61, 939	3, 106, 830
18	Quantity.						831, 130 63, 426	26,	14, 478		
4 (c)		PRODUCT OF THE MINES— continued.	Nickel, finepounds	Fine dodo	Crude and cut.	Plumbagocwt.	Salthushels Sand and graveltons Slate	Stones: Unwroughtdo	Phosphates. Barytes, ground or unground	Asbestos: First class Second class Third class Other articles	Total

Value of exports declared in Canada for the United States for the year ending June 30, 1893.

`		Quarter	ending—	1	
Articles.	Sept. 30, 1892.	Dec. 81, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
AMHERSTBURG.	·				
olts oiler and engine	\$374.00	\$ 902.00	\$683.00 600.00	\$ 792. 00	\$2, 751. 600.
harcoal		. 120.00]	120.
rill and scow	2,000.00	2, 350, 25		·····	2, 000.
resh fishoops	2, 365, 50 327, 25	182.00	172.00	1, 814. 45 174, 00	6, 530 855
urs (raw)	321. 20	102.00	112.00	188. 20	188
07808	3, 250. 00	6, 300. 00		290.00	9, 840
orsesousehold effects	1, 314. 00	439.00	152.00	80.00	1, 985
nds		600.00			600
gs	1, 968. 00		504.00		2, 472
imber	8, 226. 44 270. 00	3, 927. 24	1, 758. 70	2, 623. 06	16, 535
olding sandsweet	20. 357. 22	15, 890, 63	4, 721. 51	11, 802, 47	270 52, 771
Total					97, 519
					97, 519
ARTHABASKA.					
sbestos	3,940.00	2, 504. 00	1, 074. 88 206. 50	11, 832. 50	19, 351
olls	150, 00 120, 00	154.00	200.50	140.00	510 260
dar posts	120.00	178. 25		140.00	178
aire pleatering	291.75			497.37	789
OT868	100.00	700.00	100.00	605.00	1, 505
ousehold goods	4, 047. 15	4, 645. 00	2, 808. 43	5, 807. 75 285. 70	17, 308 3, 762
orses ousehold goods ay emlock bark	793. 64	• • • • • • • • • • • • • • • • • • • •	2, 682. 75	285.70	3, 762
miock dark	4, 344. 28	5, 154. 33	225. 00 1, 907. 20	10, 134. 90	225 21,540
mds	19, 867, 29	10, 127. 75		606.00	30. 601
aple sugarip wood				240.00	240
alp wood			112.50		112
ingles	8, 154. 83	3, 433. 79	2, 131. 40	5, 824. 28	19, 544
neep erpenture rock	180.75 622.50				180 622
oves	022.00	255.60			255
ones		257. 50			257
ailway ties		3, 085. 60	2, 795. 34	2, 499. 00	8, 379
elegraph poles	102. 60			1, 217. 15	1, 319
Total	42, 714. 79	30, 495. 22	14, 044. 00	39, 689, 65	126, 943
BELLEVILLE.				İ	
ctinolite ore			5. 25	225.00	230
pples	1, 712. 30 336. 50	3, 060. 71	666.00		5, 439 336
hes	330, 30	97.00			97
arley		13, 438. 50	2, 136. 85	15, 917. 00	31, 492
rrels:					
Apple Coal oil	213. 13	571, 60 162, 00	84, 00 138, 40		868 300
MAR	160.00	160.00	100.40		320
affalo robes	50.00				50
.ives	24,00				24
ggs	1, 014. 81			7 100 00	1,014
nigrants' effects ngine, watersh	5, 030. 00	6, 560. 00	2, 193. 00 88. 00	7, 188. 00	20, 971 88
ah			86.00	435.00	435
- ma		877.00	210.00	390.00	1, 477
inseng	537. 20	921.40			1, 458
insengair				44.55	44
ats	1, 327. 00	600.00	••••••••	144.00 3,742.75	144 5, 669
	1,521.00	000.00	30.00	5, 142. 15	5, 069 30
			1, 190. 42	[1, 190
istorical records			8, 558. 00	9, 830. 90	23, 446
istorical recordsogs	3, 480. 00	1, 577. 50			40
istorical recordsogsorses			40.00		
istorical recordsogsorses	3, 480. 00	1, 577. 50 4, 397. 00	40.00	[7, 779
istorical recordsogsogs			40.00 2.00	65 00	7, 779
istorical records			40.00	65. 00	7, 779 2 65
istorical records	3, 382. 00		40.00 2.00	65.00	7, 779 2 65 218 5, 967
istorical records		4, 397. 00	40.00 2.00	65.00	7, 779. 2. 65. 218. 5, 967. 54. 1.

COMMERCIAL RELATIONS.

Value of exports declared in Canada for the United States, etc.—Continued.

A -41-1		Quarter	ending—		Trek-1
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
BELLEVILLE—continued.					
Skiff				\$50.00	\$5 0.
tove patterns Cable legs and leave	\$330.00			11. 25	330 . 11.
Vooden patterus				90.00	90.
Total	17, 748. 94	\$38, 407. 71	\$15, 559. 92	38, 134. 45	109, 851.
BROCKVILLE.		ł		1	
shes					167.
reeding animals ran rick urtain sticks these	100.00	155.00	22. 10		313. 22.
rick	120.00				120
urtain sticks	2, 274, 69				2, 274
heese		426.50			426
lapboards				31.70	31
arriagesressed poultry]	161.50	161
ressed poultry		12, 120. 16			12, 120
lm logs migrants' effects	5, 036, 09	4, 363. 00	1, 640. 00	362. 52 900. 00	362 11, 939
Orses	4, 332, 50	1, 430, 00		3, 150. 00	10, 034
ides and akins	7 877 00	4,652.00	4, 302. 00	33, 134. 00	49. 965
arness (old) umber		5.00			5
amber	45, 237. 13	28, 913, 99	5, 681, 82	45, 529. 87	125, 362
sth	8, 788. 96	5, 566. 92		3, 761. 28	18, 117
eather machinery	<u> </u>	139.00			139
ambs and sheepoldings		16, 990. 50		4, 56	16, 990
onle anger	236.30	• • • • • • • • • • • • • • • • • • • •	************	4.00	4 236
aple sugaroccasins	66,00	44.00			110
ion	l .	1, 992. 67	1, 889. 92	1, 874. 51	5, 757
ulp wood du	3, 291, 88	1,000.50		218.50	4, 510
eturned goods	152. 13	1, 290. 00	400.00		1,842
aw furs	' .	100.00		1, 100. 00	1, 200 12, 750
ingles	6, 044. 12	1, 687. 07	1, 169. 10	3, 850. 19	12, 750
now shoes	35.00	26.35	171 50		61
nhaggana and anous aboug (tous)		57.40	171. 50		171 57
imber	l	52. 70			52
ood-working machinery			142.00		142
mber ood-working machinery agon jacks	· *	ļ 	19. 00		19
Total	83, 819. 21	81, 010. 85	16, 559, 44	94, 078. 63	275, 468
CARLETON PLACE.					
hains (old, for logging)	 			30.00	30
migrant's effectsurs, raw	1. 965. 00	863.00	3, 124. 50	24, 400, 00	8, 392
ides	1 400 00	150.96	1,344.00	3, 288. 00	4, 782
OPOOS	8 000 00		2, 000. 00	1, 200. 00	4, 600 6, 000
~~~~	J, 000.00				
ambs and sheep	. <b></b>	55, 815, 00			
ambs and sheep	464. 59	55, 815. 00 561. 90	939. 50	419.25	55, 815
ambs and sheep ath	464.59	561. 90			55, 815 2, 385
ambs and sheepth	464.59	561. 90 2, 660. 20	1,051.32	3, 525. 05	55, 815 2, 385 9, 329
ambs and sheep	464. 59 2, 092. 91	561. 90 2, 660. 20 1, 687. 84			55, 815 2, 385 9, 329 2, 099
ambs and sheepath ath amber: Ash Basswood Birch	464. 59 2, 092. 91	561. 90 2, 660. 20 1, 687. 84 370. 97	1, 051. 32 151. 72	3, 525. 05 260. 14	55, 815 2, 385 9, 329 2, 099 370
ambs and sheep	464. 59 2, 092. 91	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03	1, 051. 32 151. 72 119, 893. 60	3, 525. 05 260. 14 157, 383. 62	55, 815 2, 385 9, 329 2, 099 370 554, 710
ambs and sheep	2, 092. 91 117, 457. 34 8, 531. 86	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68	1, 051. 32 151. 72 119, 893. 60 3, 232. 73	3, 525. 05 260. 14 157, 383. 62 6, 620. 05	55, 815 2, 385 9, 329 2, 099 370 554, 710 21, 153
ambs and sheep. sth nmber: Ash Basswood Birch White pine In bond for export Red pine	2, 092. 91 117, 457. 34 8, 531. 86 308. 55	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03	1, 051. 32 151. 72 119, 893. 60	3, 525. 05 260. 14 157, 383. 62	55, 815 2, 385 9, 329 2, 099 370 554, 710 21, 153 5, 154
ambs and sheep	2, 092. 91 117, 457. 34 8, 531. 86 308. 55	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65	55, 815 2, 385 9, 329 2, 099 370 554, 710 21, 153 5, 154 110 2, 715
ambs and sheep. sth nmber: Ash Basswood Birch White pine In bond for export Red pine	2, 092. 91 117, 457. 34 8, 531. 86 308. 55	561. 90  2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62 1, 842. 77	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65	55, 815 2, 385 9, 329 2, 099 370 554, 710 21, 153 5, 154 110 2, 715 2, 705
ambs and sheep	464. 59 2, 092. 91 117, 457. 34 8, 531. 86 308. 55 288. 64	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62 1, 842. 77 200. 00	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54 905. 21 862. 46	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65	55, 815 2, 385 9, 329 2, 099 370 554, 710 21, 153 5, 154 110 2, 715 2, 705 200
ambs and sheep. ath nuber: Ash Basswood Birch White pine In bond for export Red pine Spruce Ship timber	464. 59 2, 092. 91 117, 457. 34 8, 531. 86 308. 55 288. 64	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62 1, 842. 77 200. 00	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54 905. 21 862. 46	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65	55, 815 2, 385 9, 329 2, 099 370 554, 710 21, 153 5, 154 110 2, 715 2, 705 200 875
ambs and sheep. sth nmber: Ash Basswood Birch White pine In bond for export Red pine Spruce Ship timber ass ass alon clokets bles lipwood	464. 59 2, 092. 91 117, 457. 34 8, 531. 86 308. 55 288. 64	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62 1, 842. 77 200. 00	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54 905. 21 862. 46	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65	55, 815 2, 385. 9, 329, 2, 099 370. 554, 710, 21, 153, 5, 154, 110, 2, 715, 2, 705, 200, 375, 180,
ambs and sheep. ath nmber: Ash Basswood Birch White pine In bond for export Red pine Spruce Ship timber ass ass aino iokets olich	464. 59 2, 092. 91 117, 457. 34 8, 531. 86 308. 55 288. 64 3, 587. 50	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62 1, 842. 77 200. 00 375. 65	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54 905. 21 862. 46	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65 1, 263. 54	55, 815 2, 385 9, 329 2, 099 370 554, 710 21, 153 5, 154 110 2, 715 2, 705 200 375 180 9, 466
ambs and sheep atth	464. 59 2, 092. 91 117, 457. 34 8, 531. 86 308. 55 288. 64	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62 1, 842. 77 200. 00 375. 65	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54 905. 21 862. 46	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65 1, 263. 54	55, 815 2, 385 9, 329 2, 099 370 554, 710 21, 153 5, 154 110 2, 715 2, 705 200 875 180 9, 466
ambs and sheep. ath amber: Ash Basswood Birch White pine In bond for export Red pine Spruce Ship timber easa aano iokets oles ulpwood inigles Cedar	464. 59 2, 092. 91 117, 457. 34 8, 531. 86 308. 55 288. 64 3, 587. 50 1, 343. 20	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62 1, 842. 77 200. 00 375. 65	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54 905. 21 862. 46	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65 1, 263. 54 4, 909. 25	55, 815 2, 385 9, 329, 2, 999 370, 554, 710, 21, 153, 5, 154, 110, 2, 715, 2, 705, 275, 180, 9, 466, 1, 724, 2, 506, 694, 807,
ambs and sheep. atth amber: Ash Basswood Birch White pine In bond for export Red pine Spruce Ship timber eas ano lokets oloe ulpwood hingles Cedar Pine	464. 59 2, 092. 91 117, 457. 34 8, 531. 86 308. 55 288. 64 3, 587. 50 1, 343. 20 282. 00	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62 1, 842. 77 200. 00 375. 65 969. 25 225. 60	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54 905. 21 862. 46 180: 00 1, 048. 28	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65 1, 263. 54 4, 909. 25	55, 815 2, 385. 9, 399 2, 999 370. 554, 710. 21, 153. 5, 154. 110. 2, 715. 2, 705. 200. 375. 180. 9, 496.
ambs and sheep at the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	464. 59 2, 092. 91 117, 457. 34 8, 531. 86 308. 55 288. 64 3, 587. 50 1, 343. 20 282. 00	561. 90 2, 660. 20 1, 687. 84 370. 97 159, 976. 03 2, 768. 68 1, 924. 15 110. 74 257. 62 1, 842. 77 200. 00 375. 65 969. 25 225. 60	1, 051. 32 151. 72 119, 893. 60 3, 232. 73 1, 504. 54 905. 21 862. 46 180: 00 1, 048. 28	3, 525. 05 260. 14 157, 383. 62 6, 620. 05 1, 417. 65 1, 263. 54 4, 909. 25	55, 815 2, 385 9, 329 2, 999 370 554, 710 21, 153 5, 154 110 2, 715 2, 705 200 375 180 9, 466

Value of exports declared in Canada for the United States, etc.—Continued.

Articles.		Quarter	ending—		m
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
CHARLOTTETOWN—continued.					
Geese	\$1,309.50	\$3, 585. 50 500. 00		\$430.50	\$4, 895.
Household effects	4, 081, 30	5, 710. 64	8470.00		930. 0 13, 765. 9
Horses	2, 921, 50	3, 309. 50	3, 522. 50	5, 914. 50	15, 668.
Herring cases	207 30		0,022.00	0,011.00	207.
Take sounds		3, 473, 78			3, 473.
obsters	78, 087. 86	31, 130. 83	215.50	143, 098. 11	252, 532.
Mackerel	90, 635. 50	33, 568. 20	752. 55		124, 950.
fackerel nets	367. 00 362. 50				367.
oil barrels	108.00		90.75	775. 50	362. 974.
ats		272.50	30.13	110.00	272,
otatoes		106, 155, 80	7, 635. 27	46, 782. 24	160. 573.
heep		21, 656. 30			22, 541.
undries		90.97	<b></b>	67,00	281,
kins and hides		43, 80	469, 83	2, 238. 31	5, 015.
urnips	752. 54	263, 00 355, 41	•••••	1, 441. 63	2, 457. 355.
ui nipo		200.41			500.
Total	200, 810. 34	220, 785, 71	13, 899. 35	210, 113. 91	645, 609.
Total for preceding year .	215, 375. 40	91, 107. 67	8, 921. 00	73, 063. 96	388, 468.
Increase		100 070 04	4 070 05	197 040 05	071 508
Decrease	14, 565. 06	129, 678. 04	4, 978. 35	137, 049. 95	271, 706.
Doctors	12, 500.00				
CHATHAM.					
)					
Beans	87, 974. 16	92, 866. 77	59, 914. 76	28, 565. 96	269, 321.
ogs and bolts	72, 554, 84	60, 802. 23 11, 189, 50	28, 878. 44 162. 00	33, 811. 35 24, 672. 60	190, 046. 73, 084
Iides	37, 060. 50 5, 794. 34	3, 646, 96	6, 295. 67	1, 672. 85	17, 409
Corpa	12, 520, 08	3, 646. 96 17, 781. 60	277. 08	1, 030. 50	73, 084. 17, 409. 31, 609.
Ship plank	12, 520. 08 1, 155. 32	700.00	2, 100, 00	700.00	4, 655.
Bran	4, 330, 94	6, 701. 30	3, 361. 50	2, 469. 05	16, 862. 21, 321.
Stock of all kinds	8, 078, 41	4, 842. 21 3, 730. 00	5, 528. 14	2, 872. 63	21, 321.
Miscellaneous	1, 580, 00	3, 730. 00 2, 074. 50	1, 560. 50 148. 00	760.00	7, 630.
Settlers' effects	1, 010. 00	6, 195, 00	6, 235. 00	2, 057. 75 8, 930. 00	5, 290. 21, 360.
Apples		10, 313. 87	3, 260. 05	1, 247. 40	14, 821.
Total	200 050 50		111 501 14	100 500 00	470 410
Total	232, 058. 59 127, 845. 72	220, 843, 94 155, 073, 08	111, 721. 14 157, 420. 61	108, 790. 09 185, <b>644</b> . 37	673, 413. 625, 983.
	121,010.12	150, 015, 06	157, 420. 01	100, 022. 01	020, 860.
Increase	104, 212, 87	65, 770, 86		<b> </b>	47, 429.
Decrease			45, 699. 47	76, 854. 28	
CLIFTON.					
Aluminum, Soley metal	1		921.00	ļ	921
Animals:			231.00		231.
		40.00		1	40.
Horses:		10.00	1		
For exhibition and rac-			i		ĺ
ing	6, 700. 00			1, 220. 00	7, 920.
For use	2, 084. 50	1, 874. 50	3, 313. 50	955.00	8, 227.
Sheep	1, 229. 00				1, 229. 544.
Beans	84.00	410.30		104.00	84.
Bones	166.00	213, 50	224.00	238.00	861.
Bone ornaments	279. 13		1	1	279.
Bran	2, 748. 00	1, 320. 00	420.00	528.00	5, 016.
Brick	410.40		255, 00	188.00	853.
Canned goods	2,096.52		2, 503. 30		4, 599.
laircloth	311.47			3, 753. 62	311.
Harness	30.00	20.00		0, 100.02	3, 753. 50.
08	550.00	400.00			950.
ron press	200, 00	<b></b>			200.
emon peel		245. 82	·····	·····	245.
umber	1, 385. 18	4, 773. 64	1, 603. 45	655.72	8, 417.
Machinery		150.00 2,328.78		4 945 90	150. 6, 674.
Paper stock	4, 659, 21	12, 555. 45	10, 354. 55	4, 345. 39 3, 536. 29	31, 105.
Paraffin wax	2, 000. 21	12, 555. 45	10, 334. 33	4, 200. 00	4, 200.
Poultry		200.00			200.
Pumps		<b></b>	130.00		130.
scrap, German silver	520.04	1, 365. 00	605.00	922. 50	3, 412.
Scrap, steel	310.84	l	l		810.

· Value of exports declared in Canada for the United States, etc.—Continued.

A whiches		Quarter	ending-		Teas
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1898.	June 30, 1893.	Total.
CLIFTON—continued.					
			ļ		
Skins Spar goods	\$268.90 391.99	\$233, 97		\$538, 50	\$268.90 1,164.46
Staves	. <b></b>	Ψ200. 01		60.00	60.00
Stone, dressed	134.00				134.00
Timber Tobacco	761. 65				761. 65 364. 10
Vegetables		80.00	48.50		128.50
Wagons, buggies, and cutter	120.00	80.00			200.00
Wedding gifts, not enumerated. Wood, spruce, for pulp	724. 25 1, 236. 00	960, 00			724. 2: 2, 196. 0
		27, 250. 76	20 059 40	91 975 59	<del> </del>
Total	27, 421. 08	21, 200. 10	20, 052. 40	21, 275. 52	95, 999. 70
COATICOOK.					
Bark, hemlock	10.30	2.80	1.40	11. 25	25.7
Barrels, returned	1. 52	5. 09 27. 65	5. 90	, 6.74	19. 2 27. 6
Barrels, returned Breeding animals Cedar poles Clapboards Copper ore Cotton waste Fruit trees				4.82	4.8
Clapboards	51.91	44. 52	8. 61	91.40	196.4
Copper ore	632. 91	541.54	292. 35	77.03	1, 543.8
Fruit trees				3. 18 1. 60	3. 1: 1. 6
Furs, raw			1.07		1.0
Fulminate of mercury		1 05	41.93	87.61	129.5
Fruit trees Furs, raw Fulminate of mercury. Gum, apruce Hay Hides		1, 65		3. 64 2. 23	5. 2 2. 2
Hav.		7.56	3.42	2, 20	10.9
Hides Honey Horses	3. 85	2.04	2.40		8.2
Honey	1. 50 50. 15	28, 11	33. 83	110. 32	1.5
Hogs	50. 15	20,11	95. 85	2.50	222. 4 2. 5
Lambs	123, 89	58.12			182. 0
Lumber	9. 92	20. 20	9. 28	15. 55	54.9
Logs	2:25. 05	50. 91	153. 55 2. 35	142.88	572.39 2.39
Miscellaneous		3.55	2.00	2.89	6.4
Niter		6. 24			6.2
Piles Pulp, wood	27. 70	9. 36 2. 70	6. 90		37.0
Roilway ties	1 31		25. 53		9. 6 26. 8
Raspberries Settlers' effects Sheep	7. 90				7.9
Settlers' effects	84.58	110. 3 <del>4</del>	75. 20 3. 60	118.38 2.66	308. 5
Shingles			3. 00	2. 00 2. 24	6. 2 2. 2
Sugar, mapleSulphur oreWire mattresses	2.41	18.44		24. 59	45.4
Sulphur ore	12.44	24. 93	220.84	300. 23	558.4
wire mattresses				1. 25	1. 2
Total					4, 034. 14
COLLINGWOOD.					
Apples	15, 481	2,774	355	. <b></b>	18, 610
Barley	67, 667	43, 374	2,000		113, 041
Bran Breeding animals	100 2, 195	216	· · · · · · · · · · · · · · · · · · ·	703	1,019
Eggs	6, 881				2, 196 6, 88
Fish, fresh	8, 668	1,310	46, 153	72, 668	128, 799
Hogs, live	0 004	• • • • • • • • • • • • • • • • • • • •	1,296		1,290
Lambs	2, 264 27, 135	1,640	9, 482	420 28, 001	12, 066 56, 77
Laths	2, 526	-,	1,769	973	5, 26
Lumber:	101 100			100 100	
Other	121, 428 1, 633	22, 399 349	213, 768 2, 143	160, 460 1, 152	518, 05 5, 27
Miscellaneous	176	U#8	2, 145	406	5, 21 85
Pease	1,440	2, 092	600		4, 13
Posts and ties	• • • • • • • • • • • • • • • • • • • •			9, 661	9,66
Pulp, wood Settlers' effects	11, 336	996 6, 138	9, 840 10, 920	3, 655	10, 83 32, 04
Shingles	13, 312	9, 457	31, 228	12, 745	66, 74
fan bark	587				58
Telegraph poles		241		12, 269	12, 51
Total	282, 829	90, 986	329, 824	303, 113	1, 006, 75
					2, 555, 10

### Value of exports declared in Canada for the United States, etc.—Continued.

		Quarter	ending		Total
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
DELORAINE.			1		
Preeding enimals	\$740.00				\$740.0
reeding animals Deceased citizens' effects	<b>\$120.00</b>	\$50.00			50.0
migrants' effects	4, 926. 50		\$2,589.00	\$2,856.00	10, 371. 5
forses	200.00 627.50	825. 65	367. 50 132. 50		1, 393. 1 760. 0
Country Minoritant Books	021.00				
Total					13, 314. 6
DESERONTO.					
pples lind slats arley uckwheat		43, 50	<b></b> .		
lind slats	41.82		-,		
ariey nekwheat		7, 283. 60 1, 202. 80			
		1, 202. 60			
harcoalrude wood tar	7, 935. 09	7, 897. 41	7, 913. 51	5 980 10	
rade wood tar		276.00			
ement		43.50		49.50	
lour		<b>6</b> 5. <b>6</b> 1	290.00		
onsehold goods	386.00	370.00	122.00	734, 00	
OTROR	145.00				
op poles				33.32	
umberath		86, 546, 83	759. 85	128, 945. 89	
ogs, oak	5, 220. 92 5. 55	5, 601. 67 45. 00			
osts	5, 745. 30	8, 837. 99		4, 232, 00	
ostsulp, wood	2, 028. 00	412.00		3,001.25	
icketa	. 50.40	225. 11		30.00	
hingles		15, 478. 76	150.00	21, 166. 15	ļ
awdustelegraph poles		140.60			
erra-cotta brick	169.00	140.00		210.00	
ies	9, 870, 15	10, 054. 50		8, 661. 11	
ools				28.00	l
Total	179, 037, 20	139, 531. 88	9, 235. 36	175, 675. 70	503, 480.
FORT ERIE.					
Innles	1 .	1, 550. 00		}	1, 550.
Apples		643.00	604.00		1, 247.
ran		143.00			143.
eans ran uggy alves hristmas trees	-			. 35.00	35.
aives	·	18.00 41.00	27.00		45. 41.
ried beef		41.00	14.00		14.
ggs	207.00		306.00		513.
resh fish	. 688.00			. 980.00	1, 668.
rass seed		4,814.00	5, 482. 00	484.00	10, 780.
lay				452.00	452.
Innechald affects	200.00	4, 093. 00 90. 00	6, 784. 00 200. 00		24, 507. 920.
ambs and sheepogs	.]		. 96.00	2, 990. 00	3, 086.
ambs and sheep	5, 206. 00	9, 091. 00	1, 310. 00		15, 607.
.ogs	- 38, 461. 00	1,789.00	153.00		43, 579.
umber	- 77.00 - 250.00	1,047.00	2, 042. 00	1, 246.00	4, 412. 250.
foose heads	250.00				131.
Ags	. 314.00		.		314.
leighscrap iron	-		. 210.00		210
crap iron					127. 55.
treet organVheat	-	91 722 (10	55. 00		21, 733
Vood ashes	1, 000. 00	21, 750.00			1,000
Total	. 51, 073. 00	45, 052. 00	17, 414. 00	18, 880. 00	182, 419.
GASPE BASIN.				,	
Blueberries, canned	2, 680. 00	824. 10			3,504
Bone and skin of a seal	12.00	02/2. 10			. 12
	. 17.00				. 17.
					. 1,150
Codfish. dry	. 200.00	950.00		1	
Codfish, dry Cod-liver oil	200.00			. 2, 928. 00	2, 928
Bedding Codfish, dry Cod-liver oil Fresh fish, smelts Herring, pickled		950.00 97.00 4.00		2, 928. 00	2, 928. 97.

### COMMERCIAL RELATIONS.

### Value of exports declared in Canada for the United States, etc -Continued.

Articles.		Quarter	ending		Total.
Al MCJOQ.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
GASPE BASIN—continued.					
-1-4	4750.00			<b>\$45</b> 0.00	41 000
obsters, canned	\$750.00 23,067.53	\$922, 71		13, 654, 79	\$1, 200. ( 37, 640. (
hingles codar	264.50	4000.11		20, 002. 10	264.
Bhingles, codar bundries		20,00			20.
Whale oil		1, 968. 90			1, 968.
Total					49, 165.
GUELPH.	<del></del>	-			
Animals for breeding purposes.	6, 659, 00	3, 913. 00	\$1, 230. 00		11 909 (
Apples	1,411.40	34, 684. 35	5, 867. 05	697.50	11, 802. 42, 660.
Barley	1, 111. 10	4, 907. 44	5, 740. 84		10.648.3
Boues	492.00	468.00		312.00	1. 272.
Bran and shorts	3, 644. 75	1, 065. 00	731. 25		5, 441.
Gggs	1, 260. 00	3, 448. 80	·		5, 441. ( 4, 708. )
Plax straw	220.00	1, 579. 48	783. 21	225.00	2, 807. (
lue stock	147. 25	183, 00	157. 26	181.40	668.
11des	990.00	• • • • • • • • • • • • • • • • • • • •	125.60	11 004 00	125.0
iorses	990.00	6, 020. 00	410.00	11, 024. 00 20, 712. 00	18, 444. ( 20, 712. (
Iarness	15.00			20, 112.00	20, 712.
Januahald gaads (free)	3, 705. 35	3, 605. 95	3, 584. 65	7, 567. 50	18, 463.
Household goods (free) Household goods (dutiable)	90.18	215. 50	7.75	57.00	370.
ambs and sheep	21, 240. 45	52, 520. 10	32, 888. 75	357.00	107, 006.
amber	102.00		117.00		219.
Ondons	\		425.00		425. (
ease		<u></u>	1, 470. 90 .	390.00	1,860.
utatoes		535. 20			535.
elts, pickled				411.00	411.
lags		265. 36	247. 70	290, 00	265. 702.
Sundries Curnips		165. 18 38. 25	118.80	290.00	157.
Wool		36. 23	4,071.80		4, 071.
Total	39, 977. 38	113, 614, 61	57, 977. 56	42, 224. 40	253, 793. 9
Total Total for preceding year .	39, 073. 20	113, 614. 61 144, 265. 53	37, 413. 62	15, 710. 27	236, 462.
Increase	904. 18	30, 650, 92	20, 563, 92	26, 514. 13	17, 331.
20/10/20					
HALIFAX.					
Apples Beans	F80 40	j 5.00			5.
Berries	572. 40 1, 021. 64	21, 442. 60	2, 358, 50		572. 24, 822.
Cigars	314.50	21, 442.00	2, 308. 00		314.
Cotton	014.00	967 62	311 47	487 59	1 748
Cotton Deer horns		967. 62 77. 77	311.47	487. 52	1, 746. 77.
Cotton  Deer horns  Emigrants' effects  Fish:	4, 045. 00	77. 77 4, 580. 00	2, 879. 50	6, 308. 00	77. 17, 812.
Cotton Deer horns Simigrants' effects Claned Canned	4, 045. 00	77. 77 4, 580. 00 16, 698. 45	2, 879. 50	6, 308, 00 58, 263, 99	°17, 812.
Octon Deer horns Imigrants' effects Cish: Canned Dry	4, 045. 00 54, 320. 56 21, 294. 99	77. 77 4, 580. 00 16, 698. 45 30, 536. 90	2, 879. 50 7, 168. 03 13, 533. 07	6, 308. 00 58, 263. 99 18, 223. 51	77. c17, 812. 136, 451. 83, 588.
Octon Jeer horns Emigrants' effects Canned Dry Fresh	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60	2, 879. 50 7, 168. 03 13, 533. 07 458. 00	6, 308, 00 58, 263, 99	77. c17, 812. 136, 451. 83, 588. 9, 651.
Octon Deer horns	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00	2, 879. 50 7, 168. 03 13, 533. 07 458. 00	6, 308. 00 58, 263. 99 18, 223. 51 6, 904. 17	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618.
Jotton Deer horns Imigrants' effects Cish: Canned Dry Fresh Oil Pickled	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00	2, 879. 50 7, 168. 03 13, 533. 07	6, 308. 00 58, 263. 99 18, 228. 51 6, 904. 17	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051.
Jotton Jeer horns Imigrants' effects Tish: Canned Dry Fresh Oil Pickled	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60	6, 308, 00 58, 263, 99 18, 228, 51 6, 904, 17 8, 392, 52 288, 50	77. 17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406.
otton leer horns lmigrants' effects lish: Canned Dry Fresh Oil Pickled lue loods returned to United States	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60	6, 308, 00 58, 263, 99 18, 223, 51 6, 904, 17 8, 392, 52 288, 50 3, 689, 26	77. 17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406. 12, 513.
otton leer horns Imigrants' effects Itish: Canned Dry Fresh Oil Pickled Ilue Goods returned to United States Iake sounds	4, 045. 00 54, 320. 58 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82 2, 214. 58 495. 20	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49	6, 308, 00 58, 263, 99 18, 233, 51 6, 904, 17 8, 392, 52 288, 50 3, 689, 26 148, 55	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406. 12, 513. 2, 186.
Jotton  Jeer horns  Imigrants' effects  Canned  Dry  Fresh  Oil  Pickled  Jlue  States  Lake sounds  Lides and skins	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82 2, 214. 58 495. 20 3, 826. 00	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60	6, 308. 00 58, 263. 99 18, 233. 51 6, 904. 17 8, 392. 52 288. 50 3, 689. 26 148. 55 2, 944. 50	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406. 12, 513. 2, 186. 14, 165. 1, 893.
otton leer horns linigrants' effects lish: Canned Dry Fresh Oil Pickled lue lue lue lue lue listates lake sounds lides and skins lorses	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82 2, 214. 58 495. 20 3, 826. 00 1, 1559. 00	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45	6, 308, 00 58, 263, 99 18, 223, 51 6, 904, 17 8, 392, 52 228, 50 3, 689, 26 148, 55 2, 944, 50 152, 50	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406. 12, 513. 2, 186. 14, 165. 1, 893.
otton leer horns lmigrants' effects lish: Canned Dry Fresh Oil Pickled lue lue soods returned to United States Iske sounds Ides and skins Iorses unk Lumber and laths	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82 2, 214. 58 495. 20 3, 826. 00 1, 1559. 00	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00 2, 720. 82	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45	6, 308. 00 58, 263. 99 18, 223. 51 6, 904. 17 8, 392. 52 288. 50 3, 689. 25 148. 55 2, 944. 50 152. 50 2, 414. 54	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406. 12, 513. 2, 186. 14, 165. 1, 893. 10, 443.
otton leer horns Imigrants' effects Itish: Canned Dry Fresh Oil Pickled liue Goods returned to United States Iake sounds Ides and skins Horses unk June Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inseel Inse	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 31 10, 095. 04 107, 833. 82 2, 214. 58 495. 20 3, 826. 00 1, 559. 00 3, 475. 68 4, 281. 55	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00 2, 720. 82 4, 206. 40	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45	6, 308, 00 58, 263, 99 18, 223, 51 6, 904, 17 8, 392, 52 228, 50 3, 689, 26 148, 55 2, 944, 50 152, 50	77. 17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406. 12, 513. 2, 186. 1, 893. 10, 443. 10, 443. 10, 465.
otton leer horns lmigrants' effects lish: Canned Dry Fresh Oil Pickled. lue lue lue lue lue lue lue like sounds lides and skins lorses unk umber and laths discellaneous dolasses	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82 2, 214. 58 495. 20 3, 826. 00 1, 1559. 00	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00 2, 720. 82	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45 1, 832. 75 902. 50	6, 308. 00 58, 263. 99 18, 233. 51 6, 904. 17 8, 392. 52 288. 50 3, 689. 26 148. 55 192. 50 2, 414. 54 3, 278. 62 122. 25 149. 30	77. c17, 812. 136, 548. 9, 651. 29, 618. 813, 051. 406. 12, 513. 2, 196. 14, 165. 1, 893. 10, 443. 12, 669. 802. 10, 131
Octon Deer horns Emigrants' effects Cish: Canned Dry Fresh Oil Pickled Hue Goods returned to United States Hake sounds Horses unk Lumber and laths Miscellaneous Molasses Nuts	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 31 10, 095. 04 107, 833. 82 2, 214. 58 495. 20 3, 826. 00 1, 559. 00 3, 475. 68 4, 281. 55	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00 2, 720. 82 4, 206. 40	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45 1, 832. 75 902. 50	6, 308, 00 58, 263, 99 18, 233, 51 6, 904, 17 8, 392, 52 288, 50 148, 55 2, 944, 50 152, 50 2, 414, 54 3, 278, 62 122, 25	77. c17, 812. 136, 451. 83, 548. 9, 651. 29, 618. 813, 051. 406. 12, 513. 2, 186. 14, 165. 1, 893. 10, 443. 12, 669. 802. 10, 131. 1, 295.
Octon Deer horns Imigrants' effects Cish: Canned Dry Fresh Oil Pickled Hue Goods returned to United States Idee and skins Horses unk unk unber and laths discellaneous Molasses Nuts	4, 045. 00  54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82  2, 214. 58 495. 20 3, 826. 00 1, 559. 00 3, 475. 68 4, 281. 55 1, 224. 80	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00 2, 720. 82 4, 206. 40	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45 1, 832. 75 902. 50 680. 15	6, 308. 00 58, 263. 99 18, 233. 51 6, 904. 17 8, 392. 52 288. 50 3, 689. 26 148. 55 2, 944. 50 152. 50 2, 414. 54 3, 278. 62 122. 25 149. 30 1, 295. 92	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406. 12, 513. 2, 186. 14, 165. 1, 893. 10, 443. 12, 669. 802. 10, 131. 1, 295. 23.
Octon Deer horns Emigrants' effects Cish: Canned Dry Fresh Oil Plokled Hue Goods returned to United States Hake sounds Hides and skins Horses Lumber and laths Miscellaneous Molasses Nuts Plaster Potatoes	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82  2, 214. 58 495. 20 3, 826. 00 1, 559. 00 3, 475. 68 4, 281. 55 1, 224. 80	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 114, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00 2, 720. 82 4, 206. 40 8, 757. 66	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45 1, 832. 75 902. 50 680. 15	6, 308. 00 58, 263. 99 18, 233. 51 6, 904. 17 8, 392. 52 288. 50 3, 689. 26 148. 55 2, 944. 50 152. 50 2, 414. 54 3, 278. 62 122. 25 149. 30 1, 295. 92	77. c17, 812. 136, 451. 83, 558. 9, 651. 29, 618. 813, 051. 406. 12, 513. 2, 186. 14, 165. 1, 893. 10, 443. 12, 669. 802. 10, 131. 1, 295. 223. 26, 422. 26, 422.
Octon Deer horns Emigrants' effects Cish: Canned Dry Fresh Oil Pickled Hue Foods returned to United States Hides and skins Horses Funk Miscellaneous Molassea Nuts Plaster Potatoes Sugar	4, 045. 00  54, 320. 56 21, 294. 99 1, 387. 91 10, 095. 04 107, 833. 82  2, 214. 58 495. 20 3, 826. 00 1, 559. 00 3, 475. 68 4, 281. 55  1, 224. 80	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00 2, 720. 82 4, 206. 40	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45 1, 832. 75 902. 50 680. 15	6, 308. 00 58, 263. 99 18, 233. 51 6, 904. 17 8, 392. 52 288. 50 3, 689. 26 148. 55 2, 944. 50 152. 50 2, 414. 54 3, 278. 62 122. 25 149. 30 1, 295. 92	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406. 12, 513. 10, 443. 12, 6699. 12, 6699. 20. 10, 131. 1, 296. 422. 2363, 550.
Octon Deer horns Emigrants' effects Fish: Canned Dry Fresh Oil Pickled Hue Goods returned to United States Hides and skins Horses unk Lumber and laths Miscellaneous Molasses Nuts Plaster Cotatoes Ungar Cotatoes Ungar	4, 045. 00 54, 320. 56 21, 294. 99 1, 387. 13 10, 095. 04 107, 833. 82  2, 214. 58 495. 20 3, 826. 00 1, 559. 00 3, 475. 68 4, 281. 55 1, 224. 80	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 14, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00 2, 720. 82 4, 206. 40 8, 757. 66 23. 50 2, 437. 38 29, 410. 14	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45 1, 832. 75 902. 50 680. 15	6, 308. 00 58, 263. 99 18, 233. 51 6, 904. 17 8, 392. 52 288. 50 3, 689. 26 148. 55 2, 944. 50 152. 50 2, 414. 54 3, 278. 62 122. 25 149. 30 1, 295. 92	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 651. 406. 12, 513. 2, 196. 14, 185. 1, 295. 802. 10, 131. 1, 295. 26, 422. 363, 556.
Octon Deer horns Emigrants' effects Cish: Canned Dry Fresh Oil Pickled Hue Foods returned to United States Hides and skins Horses Funk Miscellaneous Molassea Nuts Plaster Potatoes Sugar	4, 045. 00  54, 320. 56 21, 294. 99 1, 387. 91 10, 095. 04 107, 833. 82  2, 214. 58 495. 20 3, 826. 00 1, 559. 00 3, 475. 68 4, 281. 55  1, 224. 80	77. 77 4, 580. 00 16, 698. 45 30, 536. 90 902. 60 114, 447. 00 114, 859. 64 117. 50 4, 209. 35 1, 189. 98 4, 066. 70 182. 00 2, 720. 82 4, 206. 40 8, 757. 66	2, 879. 50 7, 168. 03 13, 533. 07 458. 00 5, 076. 57 81, 965. 60 2, 400. 50 352. 49 3, 328. 45 1, 832. 75 902. 50 680. 15	6, 308. 00 58, 263. 99 18, 233. 51 6, 904. 17 8, 392. 52 288. 50 3, 689. 26 148. 55 2, 944. 50 152. 50 2, 414. 54 3, 278. 62 122. 25 149. 30 1, 295. 92	77. c17, 812. 136, 451. 83, 588. 9, 651. 29, 618. 813, 051. 406. 12, 513. 10, 443. 12, 6699. 12, 6699. 20. 10, 131. 1, 296. 422. 2363, 550.

### Value of exports declared in Canada for the United States, etc.—Continued.

A -41-1		Quarter	ending—		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	· Total.
HAMILTON.	İ				
Apples	\$6, 055, 45	\$47, 936. 40	<b>\$</b> 8, 035, 95	\$860.00	<b>\$62, 887. 8</b>
Barley Bones Bran		12, 041. 08	7, 788. 60		19, 779. 6
5011e8	648.00	1,408.00	168.00	1, 230. 94	3, 454. 9
Buttons	11, 455. 50 5, 038. 35	10, 543, 70 6, 138, 28	7, 161. 50 2, 331. 32	6, 092. 70 2, 263. 68	35, 253. 4 15, 763. 6
Canned apples and tomatoes	2,000.00	0, 100. 20	2,001.02	2, 115. 00	2, 115. 0
Cocoanut oil	1		4, 863. 35		4, 863. 3
Coffee			<u></u>	648. 18	1, 185. 4
Cotton waste Eggs	2, 906. 71	3, 949. 22	942.67	1, 530. 00	9, 328. 6
Rlo <del>v</del>	1 548 00	21, 458. 04	10, 302. 00		42, 857. 2 1, 546. 0
Hidag and aking	91 109 79	14, 088. 61	16, 236, 23	11, 844. 50	63, 362.
Hogs			16, 160. 00	61, 183. 50	77, 343.
Horses	4, 985. 00	4, 687. 00	19, 087. 00	40, 421. 50	69, 180. 5
Household goods	32, 379. 00	32, 022, 50	27, 093. 25	37, 733, 00	129, 227. 7
Machinery	5, 281, 33 10, 972, 09	2, 269. 29 2, 728. 27	676.75	2, 717. 70 470. 00	10, 944. 9 40, 170. 3
Paper stock	1,000.00	600.00	3, 178. 28	1, 862. 00	6, 640.
Précions stones	27, 391, 00				27, 391. 0
Rags		]		<b>569</b> . 35	569. 3
Saws Seed	3, 049. 33	2, 645. 78	1, 170. 74	1, 684. 35	8, 450. 2
Sheep and lambs		476. 08 44, 332. 50	10, 827. 82 29, 232. 50	1, 173. 95	12, 477. 8 89, 862. 0
Shingles	1,421.00	717.00	204.00	1, 617. 00 1, 575. 00	3, 917.
Tankage			834.08	983, 00	1, 817. 0
Теа	1, 713, 37	1, 451. 58	3, 843. 26	2, 150. 00	9, 158. 2
Tobacco		<u>-</u> <u></u>	2, 619. 94		2, 619. 9
Turnips	41 OGE 10	1, 157. 90	1, 396. 30	8, 784. 00	2, 544. 2
Wool	41, 865. 10 2, 737. 09	46, 244. 35	64, 309. 14 10, 076. 60	12, 144. 87	161, 202. 5 28, 785. 0
_					
TotalTotal for preceding year.	207, 933. 60 91, 571. 07	260, 694. 08 212, 057. 68	248, 389. 18 150, 923. 35	201, 654. 22 147, 824. 96	918, 709. 1 602, 377. 0
Kingston.					
Barley			ĺ	20, 100, 60	20, 100, 6
Fish, fresh	2, 848. 03	2, 519. 47	159. 67	1,941.41	7, 468. 5
fore and skins, raw	0.800.40		20, 537, 69	10, 031. 04	40, 169, 1
Ginseng	1, 843. 25	6, 100. 00	·····		7, 943.
Hay Horses	4, 282. 80	5, 896, 00	9, 196, 50	9,906,39	29, 281. ( 5, 395. (
Household goods	1, 200. 00 10, 867. 50	1, 042. 50 11, 854. 00	1, 320, 00 5, 811, 00	1, 832. 50 9, 646. 20	38, 178.
Junk. old	300,00	11,001.00		560.00	860.
Lambs and sheep	1, 875, 00	12, 591. 50	1, 728. 00		16, 194, 8
Lumber	20, 420. 34	13, 296, 52		28, 650. 18	62, 367.
Mica	1, 137. 18	2, 228. 83	4, 530. 62	1, 760. 44	9, 657. (
Miscellaneous Pease	486. 56 875. 50	4, 604. 00 4, 555. 60	140.00 575.28	3, 620. 48 840. 00	8, 491. 6 6, 846. 3
Phosphate	1, 902. 00	4, 555.00	010.20	040.00	1, 902.
Puln wood	100.00			4, 690. 00	4, 790.
Return goods	2, 230, 00		285.00	700.00	3, 215.
lies, shingles, and posts	11, 168. 99	2, 495. 00		6, 326. 57	19, 990.
Total					282, 850. 4
MONCTON.*					
Animals:	1	İ		1 1	
Horses	357.00	140.00	732. 50	903.00	2, 132. 5
Sheep and lambs	840.00	000 10		E20 70	840.0
Cotton weete		969. 13	379. 27	538. 78 383. 00	1, 507. 9 762. 2
Horses Sheep and lambs Lars, terra alba Lotton waste Effects, personal	5, 290, 00	8, 620. 00		6, 218. 00	23, 124.
1811 :		f	1		
Canned		17 716 00	70 700 14	EEO 61	639.
Fresh and frozen Pickled and salt	357.00 2,879.00	17, 716. 20 1, 390. 00	79, 700. 14 9. 74	558, 61	98, 331. 4 4, 278.
Lobsters (canned)	84, 906, 56	10, 496. 05	911.80	38, 620. 40	134, 934. 8
Sounds		529, 30			529. 3
Fruit, blueberries (canned)	3, 065. 04	2, 667. 36	629.08		6, 361.
Furs, raw			2, 097. 91	1,663.55	3, 761,
Hair, plastering		107 14		487.50	487.3
Metals, manganese Plaster:		107. 14			107. 1
Calcined	10, 169. 40	4, 896. 05		8, 559. 00	23, 624. 4
Rock (gypsum)	15, 071. 69	7, 788, 30		11, 835. 27	34, 695. 2
Rock plaster chips		1, 293. 86			1, 293. 8
Land plaster rock	I		1	1, 104. 00	1, 104.

ullet Agencies included: Bathurst, Campobello, Newcastle, Richebucto.

Value of exports declared in Canada for the United States, etc.—Continued.

A 141.3	<u> </u>	Quarter	ending		Med-1
Articles.	Sept. 30,1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
MONCTON—Continued.					
tones:					
Freestone	\$4, 972. 35	\$1, 270. 00		<b>\$</b> 55. 00	<b>\$6</b> , 297. 3
Grindstones		8, 437. 74			10, 118. 7
Tegetables, potatoes	·····	4, 581. 70	~ <b>\$4,</b> 897. 50	1, 162. 65	10, 641. 8
Vood: Boards, planks, scantling,	l				
etc	84, 937. 04	17, 111. 38	1, 285. 80	18, 764, 70	72, 098. 9
Kiln wood	444. 10	2, 435. 00		3, 339, 50	6, 218. 6
Laths	5, 871. 30	3, 740. 05	- <b></b>	1, 478. 50	11, 089. 8
Piling and poles	1, 216, 50	250.00		8, 026. 25	4, 492.
Pulp wood	3, 212, 00 7, 246, 75	4, 340. 00 4, 607. 54	794.00	7, 199. 00 8, 180. 01	14,751.6 20,828.3
Ship knees	1, 155, 60	4, 598. 59	888.95	537.60	7, 180.
Shingles (cedar)	65, 964, 58	56, 940. 09	20, 141. 25	56, 623, 03	199, 668.
Hemlock bark	5, 814. 00	2, 936. 00	1, 148. 00	973.00	10, 871. (
Vood pulp	10, 539, 23	12, 489. 96	16, 061. 04	<b>16, 336</b> . 21	55, 426. 4
undries	1, 524. 80	90.00	•••••	• • • • • • • • • • • • • • • • • • • •	1,614.8
Total	268, 154. 44	180, 441. 44	132, 673, 48	188, 546. 56	<b>769</b> , 815. 9
NAPANEE.	•				
nples	1, 350. 00	2.00	<b></b>		1, 352. (
.abea		96.00	132.00		228.
ariav			· • • • • • • • • • • • • • • • • • • •	19, 147. 75	19, 147.
eansalves		0 00	539. 30		539. 8.
ggs	9.80	8, 00			9.
ggsmigrants' effectsurs, raw	1, 326. 50	1, 890, 00	2, 000. 00	2, 173. 00	7, 389.
urs, raw			110.00	82.75	192.
ay	198.00	1, 435. 95	6, 275. 50	7, 734. 75	15, 644. 1, 300.
idesorses	300, 00 1, 660, 00	87. 50	500.00 100.00	500, 00 3, 196, 00	5, 043.
amb:	1, 491. 75	5, 857. 75	100.00	582, 20	7, 931.
otash		144.00	208.00		352.
o <b>tato</b> es	l			303.00	303.
heep		24.00			24.
Total	6, 336. 05	9, 545. 20	9, 864. 80	33, 719. 45	59, 465.
		1 000 00	2 004 00	'e ero on	7 760
aw fursinseng		1, 088. 30 1, 853. 72	8, 004. 28 34. 75	3, 658. 07 198. 62	7, 7 <b>6</b> 2. 5, 592.
ides	2, 808, 00	1,000.12	04.10	100.02	2, 800.
umber	11, 066, 04	32, 065, 71	11, 635, 28	7, 451. 48	<b>62</b> , 218.
ottlers' effects	784. 50	723, 00	1, 851. 25	2, 309. 75 32, 285. 38	5, 668.
hingles an bark	72, 333. 39	49, 270. 40	11, 186. 75	32, 285. 38	165, 075. 520.
elegraph poles	520, 95 211, 40	392. 25	214. 15	• • • • • • • • • • • • • • • • • • • •	817.
iscellaneous	211.40	655. 50	1, 230. 00	•••••••	1, 885.
Total	91, 232. 65	86, 048. 88	29, 156, 46	45, 903. 80	<b>252</b> , 341. 2
OTTAWA.					
merican goods returned	1, 394. 92	6, 541. 69	571. 37	4, 420. 00	12, 927.
pplessbestos	800.00			450.00	450. 0 800. 0
ark	7, 895, 00	9, 555. 10	465.00	5, 405, 00	23, 320, 1
urtain sticks	1, 680. 36			1, 909. 72	3, 590. (
migrants' effects	9, 662, 50	7, 810. 25	11, 459. 25	8, 162. 70	37, 094.
eldspar	740.00	••••••	70E 00	1,700.00	2, 440. ( 1, 490. (
ayides and skins			785. 93 346. 42	704. 59 975, 00	1, 821.4
Orses	1, 135. 00	4, 588. 00	2, 969. 00	2, 615. 00	11, 307. 0
on ore	5, 516. 00	2, 692. 00	296.00		8, 504. (
welers' sweepings	· · · · · · · · · · · · · · · · · · ·	200.00			200.0
ath	13, 482. 96	19, 531. 31	2, 265. 61	8, <b>634</b> . 61	43, 914. 6 1, 990, 419. 2
umberumber, in bond for export	567, 214. 56 43, 402, 61	579, 343, 80 56, 195, 31	280, 498. 22 19, 731. 10	563, 362, 70 55, 111, 52	174, 440. 5
atch blocks	168. 44		20, 102. 10		1 <b>6</b> 8. 4
[ica	15, 750. 32	14, 700. 78	17, 644. 23	9, 512, 59	57, 607. 9
ineral water			088 00	134.00	134.0
(iscellaneous	120.58		357. 00	174. 00 1, 010. 00	<b>6</b> 51. 5 1, 01 <b>0</b> . 0
hosphate	1, 600. 00	6, 250. 50	4, 425. 00	4, 170. 00	16, 445. 5
ickets oles and ties	4, 420. 61	1, 647. 62	1, 840. 46	1,001.58	8, 910. 2 <b>2, 041.</b> 6

Value of exports declared in Canada for the United States, etc.—Continued.

Articles.		Quarter	ending—		Total.
AI moles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
OTTAWAcontinued.		•			
Pulpwood	\$4, 400. 00	<b>\$3</b> 02. <b>5</b> 0	l		\$4, 702. 50
Raifroad ties	11, 449. 80	2,235.76			13, 685. 5
Shingles	4, 255. 19	3, 729. 65	\$1, 252. 32	\$3, 352. 95	12, 590. 1
Silver ore		309, 20		40,002.00	309. 20
Raw fura			3, 096, 46		3, 096. 4
Wood	588.00	455.00	3, 802. 00	126.00	4, 971. 0
Wood pulp	32, 059. 69	31, 276, 71	29, 795. 16	30, 532. 93	123, 664. 4
Total	728, 236. 54	747, 365. 18	381, 600. 53	705, 505. 90	2, 562, 708. 1
PALMERSTON.					
Apples	14, 665. 00	89, 554. 00	2, 564. 00		106, 783. 0
Eggs	5, 536. 00	4, 931. 00	<b> </b>		10, 467. 0
Fresh fish	13, 862. 00	20, 279. 00	27, 760. 00	22, 503. 00	<b>64, 368.</b> 0
Hogs		965.00	1,590.00	19, 792. 00	22, 347, 0
Horses		80.00	2, 568. 00	5, 593. 00	39, 264. 0
Lambs	64, 130. 00	189, 505. 00	15, 366. 00		269, 001. 0
Lum ber	13, 234. 00	11, 361. 00	5, 376. 00	9, 293. 00	39, 264. 0
MiscellaneousPersonal and household effects.	641.00	3, 552. 00	614.00	6, 465. 00	11, 272. 0
		2, 294. 00	3, 423. 00	8, 205. 00	15, 074. 0
relegraph poles				8, 323. 00	8, 223. 0
Total	113, 184. 00	322, 521. 00	59, 261. 00	80, 174. 00	575, 140. 0
PICTON.					
Apples Barley Buckwheat Beans		750, 37	1, 692. 00	2, 704. 00	5, 146. 3
Barley		5, 805. 90		9, 285. 58	15, 091. 4
Buckwheat		8, 503. 00		870.66	9, 373. 6
Beans		1, 419. 78	959. 13		2, 378. 9
Barrels (empty)		50.60	52.80		103. 4
Seans Sarrels (empty) Solts, basswood Fertilizers:			••••	189.00	189. 0
Fish	280.00			255.00	535. 0
Ashes	1,400.00				1, 400. 0
Horses	<b></b>	<b></b>	1, 137. 50	4,610.00	5, 747. 5
Household effects	1, 187. 00	729. 50	872.00	1, 425. 00	4, 213. 5
Lambs		1, 260. 75			1, 260. 7
Machinery	200, 00		165.00		365.0
Mats, Indian rush	5.00				5.0
Peas	16, 581. 14	68, 860. <b>94</b>	11, 990. 79	6, 396. 40	103, 829. 2
Poles, hop	705. 52			36.00	36.0
Straw	105. 52	200.00		200.00	705, 5 400, 0
Total	20, 358. 66	87, 580. 84	16, 869. 22	25, 971. 64	150, 780. 3
PICTOU.					
AlewivesBuilding stone	121.00				121.0
Building stone	3, 548. 50	. 3, 095. 25		<b>6</b> 75. <b>7</b> 5	7, 219. 5
Codfish:	100.00	0 554 50	200 40		g 'r 07 0
Dry	120.00	6, 754. 56	693. 40		7, 567. 9
Coal:		399. 36	162. 50		561.8
				1	2, 611. 5
Clusters	9 919 75	907 75			2, 011. 0
Culm	2, 213. 75	397.75	2 266 50	6 647 60	12 700 1
Culm		3, 785. 00	3, 366. 50	6, 647. 60	
Culm	91.00				43.5
Culm	91.00	3, 785. 00 43. 50			13, 799, 1 43, 5 21, 0 155, 0
Culm	21.00	3, 785. 00 43. 50 155. 00			43.5 21.0 155.0
Culm. Coarse Casks, empty Carpenters' tools. Cels, frozen	21.00 47.00 27.50	3, 785. 00 43. 50			43. 5 21. 0 155. 0 164. 6
Culm. Coarse Casks, empty Carpenters' tools. Sels, frozen Sggs Furs	21.00 47.00 27.50	3, 785. 00 43. 50 155. 00 117. 60			43.5 21.0 155.0
Culm. Coarse Casks, empty Carpenters' tools. Cels, frozen Rggs Furs Arindstones.	21.00 47.00 27.50	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50	90.00	4 50	43.5 21.0 155.0 164.6 117.5 2,403.5
Culm. Coarse Coarse Casks, empty arpenters' tools. Sels, frozen Segs Furs Irindstones. Geese Sypsum	21.00 47.00 27.50	3, 785. 00 43. 50 155. 00 117. 60	90.00		43.5 21.0 155.0 164.6 117.5 2,403.5
Culm. Coarse Lasks, empty Arpenters' tools. Sels, frozen Segs Furs Frindstones. Leese Lypsum Laddock:	21.00 47.00 27.50	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 3, 275. 00	90.00	4 50	43.5 21.0 155.0 164.6 117.5 2,403.5 4.5 16,017.6
Culm. Coarse Lasks, empty Larpenters' tools. Cels, frozen Gggs Furs Frindstones Geese Lypsum Laddock: Fresh	21.00 47.00 27.50	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 3, 275. 00 52. 40	90.00	4 50	43. 5 21. 0 155. 0 164. 6 117. 5 2, 403. 5 4. 5 16, 017. 6
Culm. Coarse Lasks, empty Larpenters' tools. Sels, frozen Sggs Furs Furs Lysum Laddock: Fresh Salt	21.00 47.00 27.50	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 3, 275. 00	90.00	4. 50 3, 265. 60	43.5 21.0 155.0 164.6 117.5 2,403.5 4.5 16,017.6
Culm. Coarse Lasks, empty Larpenters' tools. Sels, frozen Segs Furs Frindstones. Leese Lypsum Laddock: Fresh Salt Lair, plastering.	2i. 00 47. 00 27. 50 9, 477. 00	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 3, 275. 00 52. 40 408. 10	90.00	4. 50 3, 265. 60	43. 5 21. 0 155. 0 164. 6 117. 5 2, 403. 5 16, 017. 6 52. 4 408. 1 485 5
Culm. Coarse Coarse Zasks, empty Zarpenters' tools. Gels, frozen Gggs Furs Hrindstones. Jeese Zypsum Haddock Fresh Salt Lair, plastering	21.00 47.00 27.50 9,477.00	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 3, 275. 00 52. 40 408. 10	90.00	4. 50 3, 265. 60 485. 50 806. 00	43.5 21.0 155.0 164.6 117.5 2,403.5 4.5 16,017.6 52.4 408.1 485.5 3,930.0
Culm. Coarse Lasks, empty Larpenters' tools. Sels, frozen Sggs Furs Furs Hrindstones. Jeese Lypsum Haddock: Fresh Salt Hair, plastering Lorses Horses	2i. 00 47. 00 27. 50 9, 477. 00	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 3, 275. 00 52. 40 408. 10	90.00	4. 50 3, 265. 60	43.5 21.0 155.0 164.6 117.5 2,403.5 4.5 16,017.6 52.4 408.1 485.5 3,930.0
Culm. Coarse Lasks, empty Larpenters' tools. Sels, frozen Sggs Furs Furs Hrindstones. Jeese Lypsum Haddock: Fresh Salt Hair, plastering Lorses Horses	21.00 47.00 27.50 9,477.00 355.50 4,349.82	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 3, 275. 00 52. 40 408. 10 356. 00 1, 021. 50	90.00	4. 50 3, 265. 60 485. 50 806. 00	43, 5 21, 0 155, 0 164, 6 117, 5 2, 403, 5 16, 017, 6 52, 4 408, 1 485, 5 3, 930, 0 6, 739, 3
Culm. Coarse Lasks, empty Arpenters' tools. Sels, frozen Sggs Urs Viridstones. Sese Sypsum Laddock: Fresh Salt Lair, plastering Lorses Lorses Lousehold effects Herring: Pickled	21.00 47.00 27.50 9,477.00	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 52. 40 408. 10 356. 00 1, 021. 50 4, 521. 28	90.00	4. 50 3, 265. 60 485. 50 806. 00	43.5 21.0 155.0 164.6 117.5 2,403.5 16,017.6 52.4 408.1 485.5 3,930.0 6,739.3
Culm. Coarse Casks, empty Carpenters' tools Eels, frozen Kggs Furs Furs Hrindstones Geese Gypeum Haddock: Fresh Salt Hair, plastering Horses Heorses Heorses Heorses Heorses Heorses Herring: Pickled Frozen	21. 00 47. 00 27. 50 9, 477. e0 355. 50 4, 349. 82 1, 773. 50	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 3, 275. 00 52. 40 408. 10 356. 00 1, 021. 50 4, 521. 28 365. 66	90.00	4. 50 3, 265. 60 485. 50 806. 00 980. 00	43.5 5 21.0 155.0 164.6 117.5 2, 403.5 5 16, 017.6 5 2, 408.1 485 5 3, 930.0 6, 739.3 6, 294.7 365.6
Culm	21.00 47.00 27.50 9,477.00 355.50 4,349.82	3, 785. 00 43. 50 155. 00 117. 60 2, 403. 50 52. 40 408. 10 356. 00 1, 021. 50 4, 521. 28	90.00	4. 50 3, 265. 60 485. 50 806. 00	43. 5 21. 0 155. 0 164. 6 117. 5 2, 403. 5

### COMMERCIAL RELATIONS.

Value of exports declared in Canada for the United States, etc.—Continued.

A mtinlan		Mad-1			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
PICTOU-continued.	ĺ			1	
Knees, juniper	\$709.00		l	\$1, 202, 50	\$1, 911. 50
Knees, juniper	34, 424. 78			80, 582, 05	115, 006. 83
Lambs	4, 494. 00	\$7, 449. 00	\$86.00	. 86.00	12, 115. 00
Mackerel: Pickled	25, 484, 98	47, 574, 75	201. 15	2, 255. 00	<b>76</b> , 515. 88
Fresh and frozen	9, 60	12, 502. 01	600.00	831. 10	13, 342. 72
Ore:	258, 50	207. 30	•		405 00
Manganese Copper	233, 30	201.30	49.00		465. 80 49. 00
Ovsters		112.50			112.50
Oil, codfish	2, 758. 50	420.16	12.00		3, 190. 66
Potatoes Pollock, dry	362. 50	301. 59		940.00	1, 241. 59 362. 50
Plaster, rock		605.00		1, 392. 50	1, 755. 00
Railway ties	1, 340. 00		105 00	966.00	2, 306, 00
Sheep	16, 00	6, 00	135. 00	135. 00	286. 00 16. 00
Salmon, fresh	1, 508, 61	1, 918. 98	246.58	1,614.10	5, 288. 27
Sounds, hake	370.00	882. 77	42.00		494.77
Smelts, frozen Turnips			104.00	30.00	104. 00 30. 00
Wearing apparel		82.00			85. 00
Wood, cord	<b>60</b> . 00	<b>-</b>			60.00
Total	94, 484. 22	100, 153. 30	8, 965. 13	105, 581. 52	309, 184. 17
PORT HOPE.	907.00	E 142 00	E 804 00		11 054 00
A pples	907.00	5, 143. 00	5, 804. 00 9, 226. 17		11, 854. 00 9, 226. 17
Barley	6, 058. 15	58, 998. 00	19, 368. 35	15, 876. 21	100, 300. 71
Basswood Beans	1, <b>6</b> 80, 00 2, 112, 12	455.78	2, 085, 65	1, 056. 00	3, 291. 78
Bran	2, 273. 94	723.05	2,080.00	416, 26	4, 197. 77 3, 413. 25
Cherry lumber	784. 56				784. 56
Eggs Emigrants' effects	8, 067. 40 5, 818. 80	7, 344. 00 7, 760. 35	# E00 EA	# EOF AO	15, 411, 40
Hay	0, 010. 00	1, 100. 55	6, 566, 50 374, 00	6, 585. 00 864. 00	26, 730. 65 1, 228. 00
Hides	5, 750. 00	3, 050. 00	6, 100. 00	8, 300. 00	23, 200. 00
Horses Hogs	6, 908. 50	<b>95</b> 2. 00	6, 647. 50 1, 884. 00	3, 619. 50	18, 127. 50 1, 884. 00
Lambs and sheep	8, 990. 65	12, 661. 80	2, 767. 00		24, 419. 45
Lath		700.00		192.00	892.00
Lumber Pease	80, 389. 43 11, 728. 75	57, 242, 54 57, 779, 21	1, 488. 21 62, 209. 22	83, 716. 22 6, 715. 01	222, 836, 01 138, 432, 19
Potatoes		431. 68	02, 200. 22	0, 110. 01	431. 68
Shingles	9, 199. 05	5, 157. 68	236.06	5, 556. 56	20, 149. 35
Wool	5, 865. 25 1, 764. 82	628. 50	1, 731. 00	674. 76	5, 865. 25 4, 781. 08
					<del></del>
Total	158, 280. 42	219, 027. 19	126, 487. 66	133, 561. 52	637, 356. 79
PORT SARNIA.					
Apples	131.00	9, 802. 00	320.00		10, 253. 00
Bones	120.00	120.00	50.00	140.00	436.00
Barley	528.00	126.00 250.00	2, 000. 00		648. 00 2, 250. 00
Clover seed			2, 065. 00		2, 065. 00
Cedar ties	1, 680. 00	4, 274. 00 545. 00	•••••	2, 418. 00	8, 372. 00
Engine oil	1, 418. 00	350, 00			545. 00 1, 768. 00
Elm staves	15, 993. 00	6, 364. 00	741.00	6, 142. 00	29, 240, 00
Flax	4 950 00	6, 925. 00	2,570.00	3, 181. 00	5, 751. 00
Hides	4, 250. 00	0, 925. 00 185. 00	3, 460. 00 6, 495. 00	4, 715. 00 4, 625. 00	19, 350. 00 11, 305. 00
Horses	47, 323. 00	18, 945. 00	14, 600. 00	11, 707. 00	92, 575. 00
Lumber	ANE AN	420.00	237.00	3, 349. 00	4, 011. 00
Paper stock	625. 00	293.00	92. 00 67. 00		1, 010, 00 67, 00
Parafine				801.00	801.00
Sheep and lambs	7, 732. 00	3, 973. 00	1, 075. 00		12, 780. 00
Steel rails	26, 028. 00	68, 675. 00	150, 00		150. 00 <b>94</b> , 703. 00
	i				
Total	105, 828. 00	122, 247. 00	33, 922. 00	37, 078. 00	299. 075, 00
	(				

Value of exports declared in Canada for the United States, etc.—Continued.

	Quarter ending—					
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Dec. 31, 1892. Mar. 31, 1893.		Total.	
PORT STANLEY AND ST. THOMAS.						
		\$13, 454. 00	 		<b>\$</b> 13, <b>454</b> .	
eans	<b>\$6, 804. 00</b>	10, 988. 00	\$8, 049. 00	\$1,426.00	27, 267.	
ranlax	2, 744. 00	6, 107. 00 2, 054. 00	4,445.00 4,176.00	3, 375. 00 2, 439. 00	13, 927.	
ides	2, 111.00	2,004.00	4,170.00	6, 900. 00	11, 413. 6, 900.	
008	1			9, 334. 00	9, 334.	
OTAGA	1, 080, 00	383.00	8, 365. 00	4, 010. 00	8, 838. 157, 090.	
ambs and sheep	25, 891, 00	114, 891. 00	16, 308. 00		157, 090.	
umberil	4, 246, 00 2, 536, 00	2,579.00	1, 467. 00 855. 00	3, 725. 00 128. 00	12, 017.	
ersonal effects		1, 126. 00 7, 122. 00	5, 481.00	7, 404, 00	4, 645. 26, 047.	
avea headings, and bolts	53, 101, 00	36, 943. 00	21, 057. 00	45, 079. 00	156, 180.	
ool		755.00		358.00	1, 113,	
[60]	1, 951. 00				1, 951.	
ındries	3, 123. 00	2, 394. 00	2, 215. 00	2, 248. 00	10, 180.	
Total	107, 516. 00	198, 796. 00	67, 418, 00	86, 626. 00	460, 356.	
PRESCOTT.					405	
ows. ggs. urios. ras, skins, hides			·····		425. 3, 848.	
rios					459.	
ırs, skins, hides					8, 815.	
rain					2, 297.	
DT868					17, 711.	
omber chingles ets					4, 625. 44, 021.	
est and poultry					108.	
iscellaneous					830.	
ilminate of mercury		· • • • • • • • • • • • • • • • • • • •			35, 551.	
roducts of mine	· · · · · · · · · · · · · · · · · · ·	· • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	·····	466, 544.	
MS			<b></b>		157. 40, 393.	
imber logs etc					853.	
otatoes					1, 272.	
orses unselved effects unber, shingles, etc eat and poultry iscollaneous ulminate of mercury odauts of mine uns eep and lambs imber, logs, etc. tatoes ay.					1,021.	
Total					628, 935.	
QUEBEC.						
nimala	38, 370, 00 17, 273, 98	5, 328. 00		3, 360. 90	47, 058.	
ruit	17, 273. 98	14 054 64	• • • • • • • • • • • • • • • • • • • •	0 200 70	17, 273. 26, 335	
sh products and provisions	3, 591, 16 10, 527, 15	14, 054. 64 7, 685. 60	7, 901. 00	8, 329, 70 12, 511, 00	20, 335 38, <b>624</b> .	
ousehold goodsunber	98, 039. 37	68, 344. 15	40, 248. 88	47, 119. 96	253, 752,	
iscellaneous	9, 644, 84	10 978 98	6 697 02	10, 759. 93	253, 752. 37, 310.	
aple sugarerchandise under seal	52, 027. 93	35, 844, 51		21,749.87	109, 622.	
erchandise under scal	102, 607. 29	• • • • • • • • • • • • • • • • • • • •			102, 607.	
astering hair		• • • • • • • • • • • • • • • • • • • •	6, 448. 86	7, 525. 64	6, 448. 7, 525.	
Total						
	332, 441. 22	141, 535. 18	61, 226. 02	111, 356. 10	646, 558.	
ST. HYACINTH.		4.00			4.	
pples		321.50			321.	
rk	18, 994. 00	15, 084. 00	13, 352. 00	14, 666. 00	62, 096.	
oks itter	250.00	10.00			250. 10.	
diskins		10.00		52. 8 <b>2</b>	52.	
dar posts	57.00		100. 20		157.	
ocks	3.00				3.	
rdwood	64.00		14 690 40		256.	
ge	31.85	62.00	14, 050. 40		14, 662. 62.	
atekins	40.00	1, 971. 08			2, 011.	
air		428. 88		360.41	78 <b>9</b> .	
arness (old)		15.00	8.00		23.	
By	30, 691. 25	<b>20</b> , 170. 50	10, 650. 25	41, 431. 00	102, 943.	
oney	122. 30	•••••	258.00		248. 122.	
orses	12, 617, 50	3, 034. 00	3, 888. 00	16, 063. 00	<b>35</b> , <b>6</b> 02.	
ydraulic moters	200.00		-, 555. 50		200.	
ite bags		2, 00	<b></b>		2.	
nitting machine		1 000 00	<b>.</b>	178.60		
nitting machineambeeather	5, 553. 00	1, 890. 00		178. 60 720. 00 3, 479. 74	178. 8, 163. 2, 479.	

Value of exports declared in Canada for the United States, etc.—Continued.

Articles.	Quarter ending—					
Arucies.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1693.	Total.	
ST. HYACINTH—continued.						
Asple sugar		\$12.50	<b></b>	<b>\$</b> 53. 16	<b>\$6</b> 5.	
ease	\$25.00	78.79			78, 25.	
TARATVAR		2.00			25.	
ersonal effectsickets	2, 765. 00	5, 184. 00	\$4,770.00	7, 980. 00	20, 699.	
ickets		50.00			50.	
alt nork		9.60			9.	
neep	1, 376. 50 15. 17	040.00			<b>1, 97</b> 6. 15.	
heepeal oilleighs (old)	1				45.	
traw	452.00	192.00	78.00		<b>86</b> 3.	
hingles	449 75	269. 20			269. . 442.	
Vool	442.10	465, 63			465.	
leighs (old) traw hingles les (railroad) Yool Vagon (old)			15.00		15.	
Total					309, 743.	
ST. JOHN, NEW BRUNSWICE.		·				
imals:		0 100 05	1 417 00		10.000	
Lambs	6,004.00 3,518.35	3, 108. 35 10, 468, 60	1, 417. 90 1, 773. 50	1, 773. 50	12, 303. 15, 760.	
Nah ·	1	10, 10. 00	1,		10, 100.	
Dry	1, 396. 15	6, 480. 50		2, 260. 10	10, 136	
FreshPickled	.  478.17	0 000 00	070 50	2, 030. 93	2,509	
Smoked	37, 866. 95 10, 324. 97	3, 238. 00 6, 228. 48	978.50	10 307 31	42, 083, 37, 827	
SmokedLobsters, canned	1, 735. 00	1, 457. 50	623.75	10, 307. 31	3, 816.	
Oil	. 1 2, 579, 45	8, 997. 10	550. 25		7, 126.	
Sounds	·	2, 506. 45			2, 506.	
Blackberries, canned	658. 90	168.94			827.	
Cranberries	.[ 200.00	182.50			382.	
rurs, raw	298, 50	204.50	]	1, 834. 31 672. 50	2, 038. 971.	
finerals:	200.00		1	012.50	811.	
Granite	1,794.20	2, 388, 65	214. 40		4, 980.	
Lime	24, 660, 93	19, 735. 17	8, 534. 90	18, 165. 52	71, 096.	
Plumbago	112.50			405.00	112. <b>40</b> 5.	
ld junk	. 860.75	833.66	1, 604. 47	357. 85	3, 656.	
alt		1, 970. 25		1, 677. 50	9, 379.	
tarch egetables, potatoes	12, 050. 00	967. 96	8, 672. 30	7 726 05	12, 050	
Vaste, cotton	481.54	540. 22		7, 736. 25 647. 71	17, 376 1, 669	
Vood ·	1	010.22		021.11	2,000	
Long lumber Short lumber Piling	. 53, 247. 85 . 128, 218. 79	40, 529. 95	15, 830. 75	54, 538. 21	164, 143.	
Short lumber	. 128, 218. 79 5, 188. 80	79, 650. 70	26, 757. 92	77, 872. 67	812, 500.	
Firewood	21, 940. 00	16, 223, 61 17, 411, 00	4, 254. 50 1, 559. 75	15, 698, 80 18, 266, 10	41, 365, 59, 176,	
Ships knees	182.00	419.50	647.50	364.00	1, 613	
Railroad ties	. 722. 50			2, 843, 42	3, 565.	
Hemlock bark Last blocks	. 2,062.00	2, 186. 00	2, 304. 00	3, 995, 00 543, 60	10, 547. 542.	
undries	3, 994. 80	3,097.48	545. 10	1, 572, 70	9, 210	
Mada)	200 200 20	000 000 05	07.004.00	204 145 00	001 000	
Total Total for preceding year.	820, 809. 80	223, 992. 07	87, 230. 29	224, 145. 98	861, 683. 921, 898.	
Decrease					60, 214.	
ST. STEPHEN.						
nimals:		j		1		
Horses	1, 832. 00	1, 002. 50	276.00	1, 197. 50	3, 808	
Lambs		3, 051. 53			4, 448	
Sheep	118. 65 4, 930. 00	109.00 350.00	980.00	5, 555. 00	227.	
oal	3, 140. 00	5, 710. 00	7, 850. 00	1,710.00	11, 815. 18, <b>4</b> 10.	
otton waste	1, 286. 50	2, 522. 00			3, 808.	
Emigrant effects Fish:	1, 589. 50	3, 741. 15	459. 50	9, 256. 30	15, 046.	
Dry	487.40	789.00	1,009.30	648.00	2, 933.	
All others	233. 50	952.00	284.00	222.00	1, 691.	
urs, hides and skins			746.00	821.57	1, 751.	

Value of exports declared in Canada for the United States, etc.—Continued.

Articles.	Sept.30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
ST. STEPHEN—continued.					
•		ţ			
ranite: Dressed				\$95.00	<b>\$95</b> . (
Undressed				743.50	743.
umber:	41 601 50	41 505 50	A1 000 EA	4 640 50	0.000
Laths Long	\$1, 631. 50 4, 710. 00	\$1, 565. 50 3, 307. 50	\$1, 828. 50	4, 643. 50 8, 652. 50	9, 669. ( 11, 670. (
Shingles	5, 400. 00	4, 455. 00	1,517.50	1, 316. 50	12, 692.
fiscellaneousfolasses	3, 829. 08 15, 366. 50	3, 721. 50 641. 50	4, 035. 50	2, 093. 00 439. 30	13, 679.
ntatoes		1, 170. 90	497.50	458.50	16, 447. 1, 668.
hip kneesies	2. 252. 50				2, 252.
'ie <b>s</b>	353. 85 605. 00	9, 318. 29	7, 020. 55	2, 912. 75	353. 19, 906.
urnips nited States returned goods		1, 110. 50	182.00	1, 247. 50	2, 540.
7ood:	1 '				•
Stove	484.00 478.50	561.00 478.50	61.00	579. 50	1, 106. 1, 536.
KilnAll others	208.00	2, 479. 50	4, 706. 50	318.30	6, 394.
700l	5, 401. 50	4, 382. 00	5, 628. 00	3, 893. 50	19, 305.
Total	55, 468. 65	50, 419. 87	27, 082, 05	41, 029. 92	184, 000.
. SHERBROOKE.					
•		1 005 15			- 0
merican goods returned	3, 959. 20 39, 311. 59	1, 235. 15 58, 517. 25	1, 908. 30 1, 057. 50	245.00 1,051.00	7, 347. 99, 937.
nimalsark, hemlock	780.00	600.00	415.00	1,001.00	1, 795.
ffects, personal	5, 626. 50	7, 085. 00	3, 490. 00	4, 180. 00	20, 381.
umber, manufactured umber, unmanufactured	107, 613. 08 4, 094. 50	83, 663, 68 5, 226, 85	73, 862. 43 44, 844. 50	61, 438, 10 10, 376, 53	326, 577. 64, 542.
imper, unmanutactureu	2, 911. 96	1, 068. 86	2, 082. 32	161. 95	6. 225.
roduce and provisions	4, 815. 43	3, 390, 11	421.49	8, 850, 85	6, 225. 17, 477. 288, 377.
roduce and provisionsroduct of minesulp, chemical	82, 798. 30	114, 126. 29 6, 750. 00	65, 025, 46	26, 427. 60	288, 377.
		;	750.00	1, 451. 17	11, 951.
Total	254, 910. 56	281, 663. 19	193, 857. 00	114, 182. 20	844, 612.
sorri.	<b>33</b> , 317. <b>92</b>	20, 040. 83		26, 673, 32	80, 032.
ay	1,524.00	1, 931. 00	3, 355, 25	13, 642. 00	10, 452.
lay migrants lorses	1,049.00	310.00	1, 052. 50	33, 600. 00	5, 771.
orses eteurns reeding animals (ides try cattle hair erbs	280.00	60.00	290.00	405. 00 50. 00	1, 935. 50.
reeding animals				150.00	150.
ides		<b></b>		41.88	41.
ry cattle hair	275.00 498.50	468 00			275. <b>894.</b>
eas	220.00	200.00	16.00		16.
Total				·	98, 518.
STANBRIDGE. nimals	<b> </b>	<b></b>	 	500.00	500.
			i	[	121.
ppies		121.00	1 000 00	1	
ppies ark (hemlock)	2 005 00	121.00	1, 360. 00 1, 250, 00	1 345 00	
ppies ark (hemlock) esf hides	2, 005. 00 5. 00	121.00	1, 360. 00 1, 250. 00	1, 345. 00	4, 600.
ppies- ark (hemlock) ef hides alf igar-holders	2, 005. 00 5. 00	121. 00 39. 76	1, 360. 00 1, 250. 00		4, 600. 5. 39.
ppies ark (hemlock) eef hides alf. gar-holders airy skins	2, 005. 00 5. 00	121. 00 39. 76	1, 360. 00 1, 250. 00	2, 885. 00	4, 600. 5. 39. 3, 085.
ppies ark (hemlock) eef hides alf algar-holders airy skins ish, fresh	2, 005. 00 5. 00	39. 76 44. 00	1, 360. 00 1, 250. 00 200. 00 475. 00		4, 600. 5. 39. 3, 085. 2, 300. 67.
ppies ark (hemlock) eef hides alf gar-holders airy skins lsh fresh lax	2, 005. 00 5. 00 23. 00 546. 00	39. 76 44. 00 1, 822. 20	1, 360. 00 1, 250. 00 200. 00 475. 00	2, 885. 00 1, 825. 00	4, 600. 5. 39. 3, 085. 2, 300. 67. 2, 368.
ppies ark (hemlock) eef hides alf gar-holders airy skins lish fresh lax eese air, tanner's	2, 005. 00 5. 00  23. 00 546. 00	39. 76 44. 00 1, 822. 20	1, 360, 00 1, 250, 00 200, 00 475, 00	2, 885. 00 1, 825. 00	4, 600. 5. 39. 8, 085. 2, 300. 67. 2, 368. 238.
ppies ark (hemlock) eef hides alf alf gar-holders airy skins ish fresh eese air, tanner's air pins ay	2, 005. 00 5. 00 23. 00 546. 00	39. 76 44. 00 1, 822. 20 31. 88 6, 623. 50	1, 360. 00 1, 250. 00 200. 00 475. 00	2, 885. 00 1, 825. 00	4, 600. 5. 39. 3, 085. 2, 300. 67. 2, 368. 238. 31. 77, 484.
ppies ark (hemlook) eef hides af hides algar-holders airy akins ish, fresh lax eese air, tanner's air, tanner's ay	2, 005. 00 5. 00 23. 00 546. 00 31, 748. 43 313. 00	39. 76 44. 00 1, 822. 20 31. 88 6, 623. 50	1, 360. 00 1, 250. 00 200. 00 475. 00	2, 885. 00 1, 825. 00 238. 50 27, 965. 00	4, 600. 5. 3, 085. 2, 300. 67. 2, 368. 238. 31. 77, 484.
orses	<b>6</b> , 157. 70	2, 992. 00	6, 165. 00	2, 885. 00 1, 825. 00 238. 50 27, 965. 00	4, 600. 5. 39. 8, 085. 2, 300. 67. 2, 368. 238. 31. 77, 484. 313. 25, 415.
orsesogs	6, 157. 70 345. 00 610. 20	39. 76  44. 00 1, 822. 20  31. 88 6, 623. 50 2, 992. 00 900. 00 444. 00	1, 360. 00 1, 250. 00 200. 00 475. 00 11, 147. 60 6, 165. 00 13, 811. 65	2, 885. 00 1, 825. 00 238. 50 27, 965. 00	4, 600. 5. 39. 8, 085. 2, 300. 67. 2, 368. 238. 31. 77, 484. 313. 25, 415.
orsesogsumber	6, 157. 70 345. 00 610. 20	2, 992. 00	6, 165. 00 13, 811. 65	2, 885. 00 1, 825. 00 238. 50 27, 965. 00 10, 100. 50 40, 000. 00	4, 600. 5. 39, 8, 065. 2, 300. 67. 2, 368. 238. 31. 77, 484. 318. 25, 415. 55, 066. 1, 430. 8.
orsesogsumber	6, 157. 70 345. 00 610. 20	2, 992. 00 900. 00 444. 00 8. 00	6, 165. 00 13, 811. 65	2, 885. 00 1, 825. 00 238. 50 27, 965. 00 10, 100. 50 40, 000. 00 276. 00	4, 600. 5. 39. 8, 085. 2, 300. 67. 2, 368. 238. 81. 77, 484. 318. 25, 415. 55, 066. 1, 430. 8. 40.
stanbridge. nimals pples ark (hemlock) eef hides alf. igar-holders airy skins ish fresh lax eese dair, tanner's air pins ay ogs ourses ogs umber lasses of bone apper stock ersonal effects returned.	6, 157. 70 345. 00 610. 20	2, 992. 00 900. 00 444. 00 8. 00 2, 570. 50	6, 165. 00 13, 811. 65 40. 00 8, 608. 00	2, 885. 00 1, 825. 00 238. 50 27, 965. 00 10, 100. 50 40, 000. 00	4, 600. 5. 39. 3, 085. 2, 300. 67. 2, 368. 238. 31. 77, 484. 318. 25, 415. 55, 066. 1, 430. 8. 40. 12, 285.
orses ogs umber lasses of bone lasses of bock ersonal effects roducts, American, returned. urses	6, 157. 70 345. 00 610. 20 1, 460. 00	2, 992. 00 900. 00 444. 00 8. 00	6, 165. 00 13, 811. 65 40. 00 8, 608. 00 336. 00	2, 885. 00 1, 825. 00 238. 50 27, 965. 00 10, 100. 50 40, 000. 00 876. 00	1, 360. 4, 600. 39, 3, 085. 2, 300. 67. 2, 368. 238. 31. 77, 484. 313. 25, 415. 55, 056. 1, 430. 12, 285. 411.
orses ogs umber Lasses of bone Lasses of bone aper stock ersonal effects roducts, American, returned. urses oles, oedar	6, 157. 70 345. 00 610. 20 1, 460. 00	2, 992. 00 900. 00 444. 00 8. 00 2, 570. 50 95. 00 145. 00	6, 165. 00 13, 811. 65 40. 00 8, 608. 00	2, 885. 00 1, 825. 00 238. 50 27, 965. 00 10, 100. 50 40, 000. 00 .876. 00 4, 647. 00	4, 600. 5. 39, 8, 085. 2, 300. 607. 2, 388. 238. 31. 77, 484. 31. 25, 415. 55, 066. 1, 430. 12, 285. 431. 145. 205.
orses ogs umber uses of bone asses of bone ersonal effects roducts, American, returned.	6, 157. 70 345. 00 610. 20 1, 460. 00	2, 992. 00 900. 00 444. 00 8. 00 2, 570. 50 95. 00	6, 165. 00 13, 811. 65 40. 00 8, 608. 00 336. 00	2, 885. 00 1, 825. 00 238. 50 27, 965. 00 10, 100. 50 40, 000. 00 876. 00	4, 600. 5. 39. 8, 085. 2, 300. 67. 2, 388. 31. 77, 484. 318. 25, 415. 55, 056. 1, 430. 12, 285. 431. 145.

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Value of exports declared in Canada for the United States, etc.—Continued.

ممادة المساه		r-4-m			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
STANBRIDGE—continued.					
Straw	\$13.50	\$130.00	\$71.14		\$275.14
Ties, railroad	12, 589. 80	1,716.00 121.60		10, 489. 12	24, 794. 92 121. 60
Turkeys, dressed	8.00	121.00			8.00
Wood	16.00	12.00		6.00	34. 00
Total	78, 101. 13	39, 394. 31	38, 597. 39	100, 751. 12	256, 843. 98
STRATFORD.	1 400 05	17 000 04	017.00		10.540.5
ApplesBarley	1, 436. 25 2, 066. 00	17, 889. 84 1, 075. 00	215. 00 8, 373. 25	800.00	19, 540. 59 7, 314. 20
Bran	2, 850. 30	2, 480. 90	788.00	1, 474. 20	7, 593. 40
Bolting cloth			581. 43		581. 4
Cooper's stock	288.00				288.0
Cheese		114.00			114. 0 15, 157. 2
Eggs Emigrant's effects	7, 807. 20 11, 486. 80	7, 350. 00 5, 365. 00	5, 922. 00	6, 156. 50	28, 930. 3
Flax and tow	52, 225. 66	89, 875. 25	77, 691. 10	57, 592, 50	227, 384. 5
Flax and towGentian root	207.00				207. 0
Потрав	1.620.00	4. 193. 00	19, 556. 50	21, 954. 00	47, 323. 5
Hay		150.00		480.00 15, 159.25	630. 0 15, 159. 2
Hay Hogs! Linseed oil cake	25, 345. 88	21, 726. 55	11, 971. 10	25, 958. 21	85, 001. 7
Lumber	33, 507. 00	575.00	16, 687. 00	841.16	51, 610. 1
Lambs	1,003.00	82, 772. 35		630.00	84, 405. 3
Miscellaneous		. <b></b> .		18.00	18.0
Miscellaneous Paper stock Poultry Peas	328.14	343, 50			328. 1 343. 5
Pons		340,00	408.00		408. 0
Wood			134. 20		134. 2
Total	140, 171. 23	183, 909. 89	137, 327, 58	131, 063. 82	592, 472. 5
THREE RIVERS.	110,111.20		101,051.00	201,000,02	
		==			-
Bogs ore	322, 70	77.00			77. 0 322. 7
Hay	1, 062. 50	6, 702. 75	7, 705. 01	13, 842. 71	29, 312. 9
Laths	2,002.00		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	95, 62	95. 6
Lumber	123, 688, 49	96, 915. 43	280.06	39, 102. 70	259, 986. 6
Mineral water	#0F 07	8.50			8.5
Oxide of iron	725. 97 1, 930. 00	1, 645. 28 4, 050. 00	676. 48 3, 120. 00	1, 525. 00	3, 047. 7 10, 625. 0
Pulp, wood Raw furs (in bond)	45, 669, 72	18, 613. 63	0,120.00	35, 392. 08	99, 675. 4
Raw furs (in bond)			562.34		562. 3
		. 27.00			27.0
Telegraph poles Wood pulp	315. 20	238. 70 25, 350. 70	00 040 06	07 040 20	553. 9
wood puip		<u> </u>	29, 848. 06	·	107, 444. 1
Total	198, 010. 60	153, 628. 99	42, 191. 95	117, 907. 43	511, 738. 9
TORONTO.					
Ammonia and chemical prod-	4, 220, 18	1	2, 421. 84	7, 395. 87	14, 037. 8
Barley	936.00	316, 055, 20	127, 629. 93	34, 490. 96	479, 112. 0
ucts	6, 224. 53	6, 279. 13	5, 559. 06	4, 186. 40	22, 249. 1
Books Breeding animals Bran		.l. <b></b>	2, 358, 50	1, 948. 80	4, 307. 3
Breeding animals	. 13, 781. 00		11, 633. 00	5, 262. 00	40, 855. 5
Bricks	. 2, 544. 00	1, 939. 80		2, 320. 03	4, 864. 0 1, 939. 8
Diamonda		1,000.00	29, 167. 28		29, 167. 2
Dry goods			. 2, 122. 88		2, 122. 8
£ [U165	. 11,001.40	80, 130. 70	51, 209. 64		157, 330. 7
Furs, raw	2, 437. 32	· ·····	6, 934. 63	2, 264. 23	9, 198. 8
Hair	. 2, 437. 32	12, 197. 30	17, 047. 53	12, 178, 33	2, 437. 3 51, 515.
Hogs	.		1.,0200	7, 182. 00	7, 182.
Horses	. 35, 993. 50	21, 303. 00	15, 693. 50	75, 967. 00	148, 957.
Jeweler's sweeps		. 2, 266. 00	3,711.40		5, 977.
Lambs and sheep		6,504.60	2, 865. 00	89 10E 40	9, 369. ( 242, 117. 7
Lumber Machinery	. 88, 559. 75 4, 371. <b>63</b>		11, 311. 00	53, 125, 43 6, 571, 06	242, 117. 1 17, 380. !
Paper stock	.	.	. 6.499.80	2, 231. 46	8, 731.
Personal effects'	. 102, 643. 00	88, 227. 60	60, 835. 00	6, 571. 06 2, 231. 46 113, 785. 00	1 265, 490, 0
Pitch	.	. 3, 275, 49			3, 275. 4
Boods	. 7,511.15	29, 658. 27	75, 466. 24	15, 237, 25	127, 872.

Value of exports declared in Canada for the United States, etc.—Continued.

A 42 3 -						
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.	
TOBONTO—continued.						
Sheep	\$5, 018. 00 4, 686. 08		\$5, 660. 50		\$5, 018. 00 10, 346. 58	
Теа	2,000.00	\$19, 735. 11	4, 292. 80	\$2,747.28	26, 775. 11	
Wheat	12, 889. 54				12, 889. 54	
Wool	23, 156. 86 8, 793. 94	12, 921. 59 13, 671. 51	7, 745. 74	9, 165. 80	36, 078. 45 39, 376. 99	
Total	351, 709. 37	719, 904. 66	450, 165. 27	364, 197. 90	1, 885, 977. 20	
TRENTON.						
Apples	2, 841. 00	8, 153. 50	2, 147. 50 2, 500. 00	745.00	13, 937. 0	
Bags	22. 88		2,000.00		2, 500. 00 22. 80	
Barley		2, 499. 90	2, 732. 40	756.00	5, 988. 30	
Basswood (cords)	1,506.00			1,860.00	3, 366. 0	
Barrel heading	700.00				700.00	
Beans	1, 078. 53 567. 00	62. 75		1, 393. 00	1, 078, 58 2, 022, 78	
Cedar ties		330.00		78.57	408. 57	
Coal-oil barrels		85. 50			85. 50	
Curtain roller sticks Egg cases	939.00	363. 79		150.00	1, 452, 79	
Egg cases			306.00 33.99		30 <b>6.</b> 00 33. 99	
Emigrants' effects	3, 175, 00	2, 365. 00	2, 314. 00	2,590.00	10, 444. 00	
Egg fillers Emigrants' effects Hardwood		99.00		1	99.00	
Hides Hop poles Horses	1, 000. 00	800.00		8,000.00	9, 800. 00	
Hop poles		105.00		150.00	150.00	
Lath	4, 709. 40	125. 00 1, 030. 47		379, 50 779, 50	504. 50 6, 519. 37	
Lambs	4, 340. 00	615.00		118.50	4, 955. 00	
Lumber:	1 2,020.00				2,000.00	
Sawn white pine	93, 459. 00	104, 632. 13		133, 617. 93	331, 709. 06	
Birch	21.00		258. 44		279.44	
Mixed	300.00	257. 98			300.00 257.98	
Norway pine		649. 10		240.00	889. 10	
Tamarack		85. 50			85.50	
Basswood			1, 075. 50		2, 973. 90	
Black ash			368. 02 193. 00	3, 256. 00	3, 624. 02 193. 00	
Plank:			180.00		195.00	
Maple		24.00			24.00	
Dina		94 47			24. 47	
Shingles:	0 501 55	0 720 00	1	1 407 50	14 700 0	
Coder	6, 561. 55	3, 733. 80		4, 497. 50 184. 00	14, 792. 85 184. 00	
Shingles: Pine Cedar Spruce wood.	473,00			2, 252. 00	2, 725. 00	
Slabboards	<b></b>	10.00			10.00	
Ties	82.00				82.00	
Timber: White pine	4, 114. 30	535. 69	1	604.40	5, 254, 39	
Hemlock		219.05		003.40	219.05	
Telegraph poles				149. 25	149. 25	
Total	125, 889. 66	126, 701. 63	11, 928. 85	163, 631. 05	428, 151. 19	
VICTORIA.						
Animals				2, 377. 50	2, 377. 50	
Barley			2, 002. 50	2,011.00	2, 002. 50	
Bones		.	496.50	53.49	549.99	
Books				210.00	210.00	
Canned salmon			1, 352. 50 358 25		1, 352. 50 358. 2	
Coal	445, 563. 25	545, 438. 00	549, 885. 25	633, 579. 15	2, 184, 465. 6	
Cocoanut extract	.	595. 50			595. 50	
Dry goods	455. 87	55. 70		1, 173.48	1, 685. 0	
Fire-arms		EE AA	417.00	2, 402. 50	417.0	
Fish-oil		55. 00	478.90	2, 402. 50	2, 457. 50 478. 90	
Furs, hides, and skins	40, 172, 00	28, 581. 07	81, 297. 27	38, 258. 65	138, 308. 9	
Gold dust, nuggets, etc	113, 461. 41	90, 976. 65	31, 297. 27 40, 707. 16	55, 536. 07	300, 681, 29	
Indian curios	1, 484. 95		274. 10		1, 759. 0	
Iron, manufactures of	4,652.37	09 EA		616.52	5, 268. 8	
JunkJewelers'sweepings	. 886.50	83.50	252.50	191.00	970.00 443.50	
Liquors	909.88	4, 656. 67	3, 460. 20	2, 757. 78		

Value of exports declared in Canada for the United States, etc.—Continued.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 81, 1893.	June 30, 1893.	Total.
VICTORIA—continued.					
ogs				\$1, 200. 00 1, 787. 45	\$1, 200. 0 1, 787. 4
articles	\$461.04	\$1,640.26	\$188.10	1, 048. 44	3, 337. 8
Oat bran	283. 25	138.50	114.00	6.00	541.
Returned American goods	17, 495. 23 5, 061. 75	10, 069. 50 99. 75	4, 473. 16 299. 25	2, 878. 75	34, 916.
eeda	5,001.75	153.37	280.20	99. 75	5, 560. 153.
late		376.00			376.
ugar (Chinese)	2, 325. 00 122. 50	705. 20		2, 502. 50	4, 827. 822.
in plate		482.50			482.
Total	643, 385. 00	684, 107. 17	636, 056. 64	746, 699. 36	2, 710, 198.
WALLACEBURG.					
olts, stave and heading	4, 267, 50	2, 242. 50		9, 771. 25	16, 281.
Toons	197. 50	187. 15	235. 50	425.00	1, 045.
lorŝes		81.00	<b> </b>		81.
ambs and sheepogs, elm, oak, etc	2, 035. 25 48, 132. 00	1, 296. 50 32, 571. 00		36, 940. 00	8, 331. 117 643
umber, hard wood	1, 332. 05	1, 142. 60		4, 812. 90	117, 643. 7, 287.
otash, raw	- <b> -</b>	461.00		242.50	703.
ettlers' effectstaves, ash, elm, etc	1, 887. 28 26, 526. 55	922. 50 36, 831. 41	498. 00 12, 802. 41	1, 766, 00 38, 8 <b>6</b> 3, 66	5, 073. 115, 024.
Vood, fire	14, 226, 50	10, 408. 50	,	8, 722. 50	33, 357.
Total	98, 604. 63	86, 144. 16	13, 535. 91	101, 543. 81	299, 828.
WATERLOO.		,		990.00	000
[ides	75.00	300.00		220.00	220. 375.
lorses lousehold goods ambs	800.00	1, 477. 50	1, 495. 00	2, 070. 00	5, 842.
ambs	3, 140. 55 13, 575. 44	18, 573, 65	9, 524. 00	01 040 50	3, 140.
umber	10, 510. 44	10, 313. 03	8, 024. 00	21, 640. 50 175. 00	<b>63</b> , 313. 175.
Total	17, 590. 99	20, 351. 15	11, 019. 00	24, 105. 50	73, 066.
WAUBAUSHENE.					
pples	199 00	150.00	- <b></b>		150.
edar paving	133. 00	114.00		127. 50	247. 127.
urs, rawinseng	11.37	1, 088. 30	3, 004. 28	3, 658. 07	7, 762.
inseng	3, 505. 35 2, 800. 00	1, 853. 72	34.75	198. 62	5, 592.
lorses	2, 800.00			433.00	2, 800. 433.
oe machinery			350.00		350.
ampsaths	4, 296. 57	565. 50 2, 687. 52	101. 50		565. 7, 085.
ore.	984 875 40	2,001.02	101.50	237, 400. 00	522, 275.
umber	283, 373. 16	237, 864. 92	72, 811. 20	127, 399. 26	721, 448.
eas lasterers' hair			130.00	119.00	130. 119.
BW	300.00				300.
ettlers' effects	1, 784. 50	1,538.00	2, 576. 25	3, 099. 75	8, 998.
ettlers' effects	84, 412. 31	1, 090. 00 57, 963. 07	750.00 24,489.29	57, 000. 13	1, 840. 223, 864.
hooks		255.00	522. 00		777.
tockan bark	- <b></b>	780.00		•••••	780.
elegraph poles	211. 40	392. 25	214. 15		520. 817.
Total	666, 224, 10	. 306, 342. 28	104, 983. 42	429, 435. 33	1, 506, 985.
WINDSOR, NOVA SCOTIA.					
	445. 0Ò	415.00	1, 020. 00	640.00 <b>=</b>	2, 520.
nimals living: horses		2, 954. 00	3, 052, 00	4, 311. 00	12, 023.
nimals living: horsesoal, bituminous	1, 706. 00	-,	328.00	392. 00	720,
nimals living: horses oal, bituminous			020.00		
nimals living: horses coal, bituminous		512.00	026.00	390.00	· 1,059.
nimals living: horses	1, 706. 00	512. 00 190. 00	326.00		197.
nimals living: horses	1, 706. 00 157. 00 7. 00	512, 00 190, 00 111, 00	320.00	390.00	197. 111.
nimals living: horses coal, bituminous otton waste lish: horring, shad, and mack-	1, 706. 00 157. 00	512. 00 190. 00	696.00	390.00	1, 059. ( 197. ( 111. ( 10, 570. ( 2, 558. (

### Value of exports declared in Canada for the United States, etc.—Continued.

Articles.		Total.			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
WINDSOR, NOVA SCOTIA—cont'd.					
Household goods of emigrants. Manganese ore Molding sand	\$378.00 2,926.00	\$468.00 3,807.00 702.00	\$128. 00 2, 034. 00	\$1, 513. 00 6, 075. 00	\$2, 487. 0 14, 842. 0 702. 0
Paner stock		102.00	71.00		702. 0
Paper stock				875.00	875. 0
Tegetables:		ł		i I	
Evaporated		7 108 00	108.00	108.00	216.
Potatoes		7, 106. 00	1, 010. 00	3, 911. 00	12, 027.
Firewood	5, 912. 00	3, 888. 00	88.00	5, 161. 00	15, 049.
Latha	11,765,00	9, 586. 00		8, 015. 00	29, 366.
Lumber, sawnLumber, scantling	32, 695. 00	12, 071. 00	1, 473. 06	8, 015. 00 11, 281. 00	57, 520,
Piling	18, 622. 00	11, 961, 00	431.00	1, 805. 00 17, 591. 00	1, 805. 48, 605.
	. EEE 00	11, 901, 00	451.00	17, 391.00	48, 005. 555.
Ship timbers. Ship's knees Staves	497.00				497.
Ship's knees	1,845.00	640.00	250.00	315.00	· 8,050.
Staves		<u></u>		150.00	150.
undries		15.00	16.00	20.00	51.
Total	146, 469. 00	114, 805. 00	10, 705. 00	100, 943, 00	372, 922.
Total for preceding year .	134, 876. 00	88, 769, 00	9, 729. 00	103, 547. 00	336, 921.
Increase	11, 593. 00	26, 036. 00	976.00		46, 001.
Decrease			· • • • • • • • • • • • • • • • •	3, 104. 00	
			<del></del>		
WINDSOR, ONTARIO.					
nimals	3, 827. 50	5, 457. 50	9, 906. 50	8, 049. 50	27, 241.
nimals returned, American, or					
for exhibitioneans	51, 250. 00 2, 014. 25	3, 153. 00	5, 000. 00	762.00 9, 135, 47	60, 165.
lalda.		836.78	110.00	2, 418. 25	8 552
reeding animals edar charcoal	1, 150. 00	4,000.00	200.00	900.00	11, 149. 8, 552, 6, 250.
edar	10, 492. 62	6 945 36		11, 439. 44	28, 877.
harcoal	7, 148. 00	5, 092. 00 5, 713. 28 1, 249. 61			12, 240. 16, 735.
ish lides and skins	9, 018. 84 1, 254. 71	5, 713. 28	1,700.92	2, 003. 70	16, 735. 5, 873.
ngs 2010 221112	33, 209. 50	16, 639. 75	583.60	1, 668. 01 52, 226. 00	102 658
ogsumber and lath	1 28 504 22	37, 700. 94	6, 871. 38	44.927.08	102, 658. 126, 004.
ersonal effects	5, 846. 80	120.00	20.00	2,090.00	8, 076.
ersonal effectsulp, woodtaves	10 011 40	10 000 05	0.050.05	! 114.00	114.
undries	13, 811. 49 6, 393. 81	13, 629. 05 8, 992. 05	9, 050. 37 9, 376. 60	28, 024. 31 5, 144. 21	64, 515. 29, 906.
Vhisky	14, 779. 25	25, 212, 25	21, 744. 85	26, 720. 90	88, 457.
Vood	1, 165. 00	1,592.00	364.00	860.00	3, 981.
(D-4-)	203, 054. 15	136, 333. 57	64, 928. 22	196, 482. 87	600, 798.
Totalwinnipeg.	203, 034. 13	100, 333. 57	04, 326. 22	180, 402. 81	000, 180.
nimals: horses and cattle					00 005
ran					26, 305. 4, 207.
0D <b>0</b> 6					23, 227.
arriages, wagons					6 601
lothing					4, 865. 1, 742. 198, 074.
lour					1,742.
nra nndressed					IIB AOR
ides					7, 213.
lousehold effects					7, 213. 45, 311.
eather manufactures					1, 902.
achinery			·····		4,016.
IBHUIUI (68					2, 950. 1, 365.
ewing machines					1, 513.
eneca root					16, 925.
Vooden barrels, empty					16, 925. 6, 382.
Il other articles					41, 265. 200, 895.
P1 .					
Vheat					200, 890.
immiss: norses and catterinan Iones Sarriages, wagons Ilching Ilching Ilching Ilching Ilching Ilching Ilching Ins, undressed Ilides Ionsehold effects eather manufactures fachinery Ilanofortes Irgans Iewing machines seneca root. Wooden barrels, empty Ilching Ilching Wheat Total					711, 221.

### GASPE BASIN.

### THE FISHERIES.

Cod—This fishery, which is about the main support of this consular district, will not vary much from last season; there was more fish taken but the weather has been so unfavorable this fall for curing that quite a lot will have to remain over until next season; the exports therefore will be about the same as in 1892.

Salmon—This fishery, both net and fly, has been good during the past season. About all of this fish is shipped fresh from this port to Fulton Market, New York City. I am unable to give the amount as the fish are shipped first from here to Dalbursia and Campellton. New Bruswick and represend and shipped from the above

housie and Campellton, New Brunswick, and repacked and shipped from the above

Mackerel—This fishery still continues to be a total failure as usual in and around

this district.

### PETROLEUM.

Two wells have been worked during the season, while other locations have been chosen and derricks built. The work along the coast line from Seal Cave to Gaspe Rasin saams to have been unproductive and is apparently abandoned. The best Basin seems to have been unproductive and is apparently abandoned. prospects seem to be on the York River in the township of Gaspe south. The well beyond the township line on the York River is reported dry. Of the three wells above mentioned in the township of Gaspe south, two are not of much account, but the third, about a half mile to the south, and gives more promise. About the middle of last month (December) the company made arrangements for torpedoing the wells and since this has been done the generally accepted report says that No. 7 well, or the one farthest south, is giving considerable quantity of petroleum of good quality (some say as much as three barrels a day), at all events No. 7 is the best thing the company has struck yet. I think it will enable them to get more money and prospect the country further. If it turns out that oil lies to the south of the Tar point anticlinal then there will be many lots of land which the old company did not

The International Company (a company that I have alluded to in my last three annual reports) seems to have dropped out altogether, although the machinery has not been removed.

### BOIS DES CHALEUR RAILWAY.

This railroad has made considerable progress during the past year, and is in operation as far as Caplin, which is for the present its eastern terminus, and in time it will be finished as far as Paspebiac. It will, even as it is, be of great benefit to the coast. I do not see why so important a county as Bonaventure has been so long without a railroad. Its farm products compare favorably with those of some of the most prosperous counties in eastern Canada, and, besides this, it has its fisheries and forest products. Now that the present Government is pledged to see a proper expenditure of grants, I hope to see a great advance made in the extension of this railroad. I understand that the contract with the steamship Admiral to carry the mails between Dalhouse and Gaspé has been renewed for only one year because the finishing of the railroad to Paspebiac will render a new contract or revised conditions necessary. This road is in good order as far as Caplin (80 miles distant from Metapedia), stations built and trains running; and during the interval which will elapse between the closing and the opening of navigation it is the intention of the company to run trains three times a week during the winter, and to run a stage between the terminus and New Carlisle and Paspebiac. The manager speaks hopefully of the prospect of passenger and freight traffic. I am afraid that it will be some years before the railroad is extended to Gaspé Basin, unless some extraordinary developments take place in petroleum or in some other at present unknown product of the country.

### MARINE POLICE.

The vessels of this force were composed of 5 steamers, viz, Acadia, La Canadienne, Constance, Stanley, and Curlew, and 2 schooners, viz, Vigilant and Kingfisher. These vessels have been as active as ever in looking after our fishing vessels, but our fishermen have exercised great caution in avoiding any cause of complaint against them, only 1 American fishing vessel (the schooner Lawrence A. Monroe, of Gloucester, Mass.) was brought into this port the past season under seizure, and that was for an infringement of the customs laws, committed at the Magdalen Islands some twelve months before when the above vessel was under command of another captain.

### DESTITUTE AMERICAN SEAMEN.

This consulate granted relief to 19 American seamen during the past season in the way of board and passage to the United States amounting to \$213.34.

### AMERICAN VESSELS.

The man-of-war Newark, 3 steam yachts, 1 schooner yacht, 4 towboats, and 2 fishing vessels called at this port during the past season.

### NAVIGATION.

The last of the vessels of the season sailed on the 1st instant; the previous year on the 3d of the same month. On the 4th of this month the light-ship at Sandy Beach, at the mouth of this harbor, went into winter quarters and the harbor light was extinguished. The storm-signal station is closed for the winter. Navigation opened here last spring on the 8th of May.

Value of declared exports from the consular district of Gaspé Basin, Quebec, to the United States during the year ending December 31, 1893.

Articles.	Quantity.	Value.
Blueberries, cannedcases	615	\$824.00
Codfish, dryquintals	193	963.00
Codfish, greenbarrel		2. 50
Cod-liver oildodo		2, 980, 0
Fresh fish, smeltspounds		97. 40
Herring, pickledbarrels	1,010	40.00
Household goodspackages	15	360.00
Lobsters, canned	376	2, 216, 00
Mackerel barrel	0,0	10.00
Railway ties, cedar pieces	480, 067	
Aniiway lies, coder		57, 108. 5
Shingles, cedar		212. 6
Sundries		20.00
Wearing apparel cases	2	200.00
Whale oil	154	1, 968. 90
Total		67, 003, 02
Total for preceding year		46, 950. 16
Increase		20, 052, 86

Statement showing the imports from the United States to the consular district at Gaspé Basin, Quebec, for the year ending December 31, 1893.

Articles.		Value.
beef	100	\$20 56 4.79
fining machinery.  ferchandise  ork  itch and tar  do  eines, nets, and cordage	100	2, 90 1, 50 20 2, 65
Total		12, 89 17, 25
Decrease		4, 4

### TOTAL TRADE.

The exports and imports from and into this consular district, exclusive of the United States, were as follows for the year ending December 31, 1893:

Exports.—Codfish, 44,094 quintals, valued at \$257,956; shipped to Barbados (West Indies), Brazil, Italy, Spain, and Jersey (Great Britain), and in vessels under the British flag; lumber, deals, etc., \$4,437.

The imports for the same period consist of general merchandise, nets, lines, and twine, salt, coffee, sugar, and molasses, valued at \$3,129.60.

Trade of Paspebiac.—From the consular agency at Paspebiac, in this consular district, for the year ended December 31, 1893, there were exported 65,500 quintals of codfish, valued at \$327,500; 1,500 barrels of cod oil, valued at \$18,000, and 20,000 cedar shingles, valued at \$3,000.

The imports were general merchandise, \$12,000; salt, \$7,000; sugar and molasses,

**\$19,000.** 

ALMAR F. DICKSON, Consul.

GASPÉ BASIN, January 2, 1894.

### ST. STEPHEN.

Statement showing the imports at St. Stephen, New Brunswick, for the year ending June 30, 1893.

Artioles.	Quantity.	Value entered.	Amount of duties.	Whence imported.
Beer, in kegsgallons	815	\$152.00	\$108, 16	United States.
Books, paper, manufactures of	l	5, 259, 00	1,869.34	Do.
Breadstuffsbarrels Coal:	12, 530	27, 410.00	8, 927. 30	Do.
Bituminoustons	290	1, 397, 00	173, 20	Do.
Anthracitedo	2.949	11, 091, 90		Do.
Cotton goodsyards	4, 934	520.00		Great Britain
Dodo	302	237.00	65.38	United States.
Cotton woolpounds	4. 948, 157	355, 903, 00	l	Do.
Drugs and dyesdodo	208, 730	43, 504, 00	948, 14	Do.
Dodo	50,960	737.00	147.40	Great Britain.
Earthenware, China		4, 312. 00	1, 464. 40	Do.
Fruits		11, 025. 00	3, 080. 63	United States.
Iron and steel, manufactures of		54, 991, 00	16, 348, 57	Do.
Do		4, 693, 00	1, 419. 96	Great Britain.
Leather, manufactures of		1, 480.00	318.45	United States.
Miscellaneous	· • • • • • • • • • • • • • • • • • • •	153, 583. 00	8, 036. 96	United States and Great Britain.
Molassesgallons	101, 166	19, 128, 00	1, 517, 49	West Indies.
Oilsdo	90, 193	9, 471. 00	6, 302, 17	United States.
Provisionspounds	167, 229	12, 856, 00	2, 970. 87	Do.
Tobacco and cigarsboxes	1, 933	3, 484, 00	4, 738, 00	Spanish West Indies.
Wood, manufactures of	1, 555	12, 422, 00	3, 190. 35	United States.
Woolen goodsyards	9, 818	3, 709. 00	1, 129. 31	Great Britain and United States.
Glucosepounds	225, 595	3, 790. 00	3, 628. 96	United States.
Total		743, 154. 00	61, 578. 63	

### TRADE WITH THE UNITED STATES.

Statement showing the imports and exports between St. Stephen, New Brunswick, and the United States for the year ending June 30, 1893.

	Im	ports.	Exports.	
Articles.	Amount.	Value.	Amount.	Value.
Books, paper, manufactures of		\$5, 259, 00		
Breadstuffsbarrels	12, 530	27, 410, 00		
Coaltons	3, 239	12, 468, 00	259	\$884.00
Cotton, manufactures ofyards	4, 948, 157	356, 140, 00	65, 188	3, 808. 00
Drugs and dves	208, 690	43, 504. 00		
Fish, salted and pickled				3, 425, 00
Fruits		11, 025, 00	1	
Horses		l	30	3, 643, 00
Iron and steel, manufactures of	.)	54, 991. 00		
Leather, manufactures of		1, 488.00		<b></b>
Miscellaneous		95, 583, 00		178, 530, 0
Molasses gailons	l	. <b></b> <del></del>	85, 422	18, 631. 00
Oilsdo	90, 193	9, 471, 00		
Provisionspounds		12, 856. 00		<b></b>
Sheep pelts			64, 200	43, 396.00
Teapounds		- <b></b>	6,000	1, 450.00
Wood, manufactures of	•••••	12, 422. 00		134, 681.00
Total		642, 637, 00		388, 448. 00

### NAVIGATION.

Statement showing the navigation at the port of St. Stephen, New Brunswick, for the year ending June 30, 1893.

		Entered.				Cleared.							
Flag. From or to—	Ste	amer		iling ssels.	7	otal.	Stea	mers.		iling ssels.	Т	otal.	
Canadian	Dominion ports British West Indiesdo		Tons. 3, 320		Tons. 5, 355 98 330 147	No. 390 1 2					Tons. 6, 720		Tons. 10, 053
United States Canadian	United States	8 37	117 6, 295	3 <u>4</u> 8	3, 158 878	42 45	3, 275 7, 173	8 37	117 6, 295	33 4	3, 061 185	41	3, 178 6, 480
Total	•••••	155	9, 732	335	9, 966	490	19, 698	156	9, 745	334	9, 966	490	19, 711

EDGAR WHIDDEN, Consul.

ST. STEPHENS, June 30, 1893.

### FRENCH NORTH AMERICAN POSSESSIONS.

ST. PIERRE AND MIQUELON.

Value of declared exports from the consular district of St. Pierre and Miquelon to the United States for the year ending, June 30, 1893.

Articles.	•	Quarter ending—	Quantity.	Value.
Codfish, dry: In bond (in drums) In bulk In bond (in drums) In bulk Do In bond (in drums) In bulk Total		Dec. 31, 1892 do Mar. 31, 1893 do June 30, 1893	Quintals. 3, 134 2, 034 6, 9181 3, 718 2, 9951 6861 1, 921	\$12, 678. 35 26, 390. 38 8, 598. 35 4, 930. 05 52, 567. 13

GEO. J. STEER, Consul.

MEXICO.

Value of declared exports for the United States for the year ending June 30, 1893.

A make a la a		Total for			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	the year.
ACAPULCO.			ĺ		
Coffee	\$1,200.00	\$12, 585.00	\$9, 792.00	<b>\$4</b> 7, 918, 77	\$71, 495.77
Hides	4,904.78	10, 388. 08	12, 168. 39	8, 068. 68	35, 529. 93
imes	14, 233. 10	11, 341. 64	7, 722, 07	10, 942, 79	44, 239, 60
Mexican silver-dollars	. <b></b>	<b></b>	<b></b>	6,000.00	6, 000. 00
Rubber	95.76	512.00	1, 638. 31	250.00	2, 496, 07 14, 603, 12
škins	1, 920. 71	2, 674. 30	2,082.09	7, 926. 02	14, 603, 12
Skins Propical fruits, other than limes	353. 43	326, 09	193. 81	554.00	1, 427. 53
Total	22, 707. 78	37, 827. 11	33, 596. 67	81, 660. 26	175, 791. 82
FRONTERA.					_
Alligator skins Beans	6, 955. 72	3, 334. 62	11, 922. 96	9, 660. 08	<b>3</b> 1, 873. 38
Seans			1, 179. 37	• • • • • • • • • • • • • • • • • • • •	1, 179. 37
Coffee	100.00	00.00	855.55		855. 55
Chicle	139. 80	80.00	1, 205. 96	257.05	1, 682. 81
20coa			310. 55		310.01
Fustic	1, 991. 49		288. 27	110.50	398. 77
Deer skins	1, 991. 49	1, 474. 00	2, 027. 36	921.06	6, 413. 91
Joat skins			68.77		68. 77
Hides	4, 955, 24	6, 902. 20	5, 777. 53 607. 33	3, 186. 06	20, 861. 03
India rubber	1, 291. 13	1, 879. 60	607. 33		3, 778. 06
guana skins			42. 47	466.68	509. 15
Logwood		2, 117. 75	84.10	1, 261. 75	3, 463. 60
Mahogany	27, 345. 57	24, 916. 01	38, 214. 36	33, 712, 90	<b>124</b> , 188. 84
Plumes	1, 949. 80	495. 35		18, 251. 73	20, 696. 88
guana same	<b></b>		20.89	23.00	43. 89
Wild hog skins	182. 69	257.74	252. 93	127. 65	821. 01
Sarsaparilla		. 82.90	31. 53	[	114, 43
sarsaparuia Famarind Chocolate Curios Jedar Fish skins Parrots				91.12	91. 12
Chocolate	<b>-</b>		· · · · · · · · · · · · · · · · · · ·	16. 25	16. 25
Curios				15.00	15.00
Cedar				54, 60	54.60
Fish skins			1	24.75	24.75
Parrots		l	l	1, 211. 25	1, 211. 25
Sugar				1, 045. 00	1, 045. 00
Total					219, 717. 42
LA PAZ.					<del></del> -
Bark		792. 36	1. 241. 68	1, 048. 50	7, 329. 84
Bullion, silver	190 010 50	154, 010. 50	128, 006. 50	126, 007. 50	540 035 00
Damiana leaves		2, 109. 38	737.65		2, 847. 0
Damiana leaves Fins, shark Hides Orchilla weed	289. 75	74.50	44.40	547.40	956. 05
Hides	2, 914. 85	3, 256. 97	4, 140. 78	3, 800. 97	14, 112. 67
Orchilla weed		155. 50	216, 50		372.00
Pearls. Shells, mother-of-pearl Shell, tortoise	3, 000, 00	l <b></b>	1,004.90	1, 002. 50	5, 007. 40
Shells, mother-of-pearl	15, 356. 23	11, 675. 34	6, 916. 75	908.00	34, 856. 32
Shell, tortoise		83.00		480.00	563.00
		1, 282. 50			5, 585. 00
Skins, deer, etc		272, 03	340.58	399. 40	1, 012. 01
Skins, deer, etc Miscellaneous	50.00		56. 50	187. 75	294. 25
Total	162, 171. 13	173, 712. 08	142, 706. 24	134, 381. 12	612, 970. 57
MATAMOROS.					
Asphaltum	154. 51	49.77	15. 63		219. 91
Bones	182.47	944.55	551.93		1, 678. 95
Cattle hair	70.47	42.94	250, 34	124.00	487.75
Cattle hair			l	2, 793. 80	2, 793. 80
Corn	101.37			2,	101. 37
Corn Cotton seed Chick pease Duck feathers			22.54		22. 54
Chick pease	l		l	21.00	21.00
Duck feathers		58. 18	95. 63	27.00	180. 81
Fura	l		42.15	44.00	86. 18
Furs Foat, deer, and other skins	11,415 99	9, 580. 12	14, 335. 17	16, 180. 75	51, 511. 96
Tides and calfakina	11, 415. 92 10, 349. 76	8, 107. 89	13, 541. 52	21, 589. 74	53, 588. 91
Hides and calfskins Horns	46.57	111 51	280. 20	49.50	487. 78
Arresheir	9 946 50	111. 51 2, 892. 97	6, 109. 48	6, 706, 41	18, 555. 36
vtla	2,040.30	2,002.81	7. 76	0,700.41	18, 555. 36 7. 76
Live enimale	140.07	•••••	370. 63		510. 70
xtle Live animals Mexican coin Piloncillo	140.07	• • • • • • • • • • • • • • • • • • • •	310.03	10,000.00	
Pilonoilla	289. 52		484. 69	1 007 00	10, 000. 00
L MUNICUM	289. 92		484.69	1, 937. 00	2, 711. 21

### Value of declared exports for the United States, etc.—Continued.

		Total for			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	the year.
MATAMOROS- continued.					
Salt	\$1, 327. 18		<b>\$578.71</b>	[	\$1,905.89
Sulphurated naphthol	63.12			\$1.50	63. 12 1. 50
Miscellaneous	384. 79	<b>\$4</b> 35. 78	651. 63	735.70	2, 206. 90
Total	27, 372. 25	22, 223. 71	37, 337. 01	60, 210. 40	147, 143. 37
PASO DEL NORTE.			<del></del>		
Beans	660.40	<b> </b>	<b></b>		660.40
Bullion: Gold		374. 88	 		374.88
Silver Lead	4, 204. 00 9, 397. 60	5, 935. 97 1, <b>627</b> . 57		2, 590. 87 24, 169. 65	12, 730. 84 85, 184. 82
Coin:	1 0,0000			22, 200. 00	
Gold		5, 412. 00 78, 441. 00			5, 412. 00 78, 441. 00
Cigars and tobacco	125.00 1,596.96	1, 520. 12	311. 92 3, 829. 98	1, 556. 61	436. 92
Hides and skins	848, 800.00	1, 520. 12			8, 503. <b>67</b> <b>848</b> , 800. 00
Live stock	6, 466. 64	¦	4, 900. 29 649. 54	134. 64	11, 501. 57 649. 54
Ore, silver	53, 251. 75	5, 760. 98	56, 767. 92	29, 501. 83	145, 282. 48
Oranges	1, 203. 12	10, 760. 57	5, 002. 80 33, 340. 20	19, 947. 35	5, 002. 80 65, 251. 24
Sundries	4, 832. 71	4, 829. 78	2, 173. 00	4, 523. 99	16, 359. 48
VERA CRUZ.					
Alligator skins	6, 955. 72	3, 334. 62	11, 922. 96	10, 012. 92 662. 00	32, 226. 22 662. 00
Ammonia	35.00		37.50		72. 50
Anise	405, 68		300.00	26.48 140.84	26. 48 846. 52
Barrels, empty	1	2, 926. 68	7, 750. 00	822. 73 1, 190. 20	11, 499, 41
Books		12, 832. 44	3, 599. 37	221. 11	22, 519. 21 221. 11
Butterflies		6, 075. 15	6, 284. 80	66. 20 11, 752. 05	66. 20 35, 060. 39
Cedar	3, 704. 00		13, 521. 94	7, 246. 26	24, 472, 20
Chicle		21, 824. 60	26, 812. 72	6, 960. 65 16. 25	<b>59</b> , 193, 74 16, 25
Cigare	1, 293, 16	1, 879. 79 67. 64	3, 708. 12 45. 00	477. 08 87. 07	7, 358. 15 199. 71
Cowhair				52.96	52. 96
Coffee	405, 758. 83	144, 219. 72	2, 088, 083. 85 310. 55	1, 966, 767. 76	4, 604, 830. 16 310. 55
Curios	.	0.010.00	. <b></b>	15.00	15.00
DeerskinsEngravings	3, 663, 91	2, 216. 00 302. 00	2, 901. 55	7, 306. 70	16, 308. 22 302. 00
Feathers:	1, 949. 80	495.35	285.00	22, 862. 55	25, 592. 70
Duck				371.65	371.65
Hen Fish skins		37.50		1, 416. 53 24. 75	1, 454. 03 24. 75
Fruits	·			19.86 331.00	19. 86 331. 00
Furniture	3,523.63	10, 260. 37	9, 873. 09	18, 370. 16	42, 027. 25
Gold bars			42. 47 1, 604. 52	532. 88 359. 19	575. 35 1, 963. 71
GoatskinsGlue	26, 151. 71	80, 459. 15	14, 239. 69	190, 446. 37	311, 296. 92
Hides:	1				86. 80
Dry	27, 575. 99	24, 360. 14	30, 514. 56	• 13,650.12 6,553.80	96, 100. 81 6, 553. 80
Horse hair			65.00	191.74	256. 74
Indigo	42.00	9, 850. 12	10, 426. 13	2, 109. 42	22, 385. 67 42. 00
Iron (repairs)	.' . <b></b>	37. 50			37.50
Jalap	1, 137, 24	2, 286. 45	4, 035. 52	10, 313. 03	175. 00 17, 772. 24
Lemons		37.50		132, 40	37. 50 132. 40
Leaf tobacco	3, 617. 58	1, 788. 15		11, 500. 72	16, 906. 45
Live plants	.	221.08	410.00	996, 75 331, 00	1,901.98 381.00
Leather shavings	.	2, 117. 75	84. 10	. 217. 77	217.77 4.023.60
Logwood	560.00	2, 117. 75		1, 261. 75 158. 88	158.88
Machinery	. 70.00	37, 353. 86	42. 00 112, 876. 72	68, 360. 90	112.00 287, 895.14
Matches	140.00	1			140.00

### Value of declared exports for the United States, etc.—Continued.

		Total for			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	the year.
▼EBA CRUZ—continued.					
Marble		\$6, 256. 25	\$10, 340. 35	\$12,907.84	\$62, 235. 69
Merchandise			1, 824. 16	907. 24	2, 731. 40
Mineral samples			72.00	30. 61	102.6
Medicine Onyx Oil		75,00			75.00
Onyx	267.69		28, 105. 40	58, 601. 35	86, 974. 44
Oil		11, 762. 66			11, 762. 66
Palms					. 3
Parrots				1, 211. 25	- 1, 211. 2
Personal goods	96.58			479.95	576. 41
Pepper				3.97	3.97
Pitch					. 249.60
Pumps		150, 00	363, 50		150.00
RiceRubber			363.50	0 000 FO	363. 50
Kubber	2, 512. 58	3, 300. 90	3, 327. 34	6, 629. 58 177. 94	15, 770. 40
Sarsaparilla		82.90		9.93	292, 37 9, 93
Straw hats					39. 7
Shawls				39.72	3, 082, 10
Sugar			·	3, 082. 10	
Saffron			170.00	297. 90	297. 90 170. 00
			3, 805, 37		65. 014. 8
Silver bars	47 107 60	20 401 00	28, 264, 07	31, 025. 81	144, 898, 5
Steam launch	41, 181.02	38, 421. 08	28, 204. 07	364. 10	364. 1
Tamarind				91. 12	
Tiger skins				91. 12 24. 39	45.2
Typewriter	00 50		297.06		395.56
Typewriter Tools Vanilla	96.00	52.00			87.0
Vanilla	117 621 15	64, 512, 70	49, 840. 24	132, 553, 95	364, 528. 0
Wax dolls	111, 021. 15	04, 012. 10	20,020.22	53. 62	53.6
Walking canes			l	19.86	19.8
Wild boar skins				66. 20	66. 2
Wild hog skins	182 80	257.74	252, 93		821. 0
Wild hog skins	140.00	201.14	202. 85	121.00	140.0
	120.00				
Total	 	<b></b>			6, 417, 808, 0
		l			=, ==,,000.0

### LOWER RIO GRANDE VALLEY.

### IRRIGATION.

The drought of nearly five years seems interminable. Lands can have no certain value until some system of irrigation is established. The subject of irrigation is being discussed here, as it is in the far West, and irrigation on an extensive plan is

Millions of acres of alluvial bottom lands along the Rio Grande are capable of irrigation by the river. The reservoir or the well would be used to store water to irrigate more than 1,000,000 acres off from the river. Lieut. Chatfield, U. S. Army, says: "I rrigation on an extensive scale would soon change the character of the country in this vicinity, make it self-supporting and eventually place it on a par with California for variety and quality of fruits; with Louisiana for sugar cane and its various extractions; with South Carolina for rice and Sea Island cotton; with Florida for truck farming; with Kansas for corn, and with North Carolina for tobacco."

Irrigation would subdivide the large ranches into small farms, so that a large and prosperous community could be maintained in this region. If small farmers were once established along this border speedy relations of increased commerce would follow between Mexico and the United States. Her business, and that of the most southern countries would be ours. Development by irrigation would encourage new

southern countries would be ours. Development by irrigation would encourage new railroad lines and bring all our manufactures at this gateway into our sister Republic. Sergt. I. M. Cline, Signal Service, says: "In south Texas alone (including the lower Rio Grande Valley) there are over one million acres on which sugar cane can be successfully grown every year." Another authority says: "There is no doubt of the Rio Grande Valley becoming, eventually, one of the largest sugar district in proportion to its area in the United States." I am told that nearly 20 per cent profit on large sums can be made by sugar planters. This field is an inviting one to capital. Experiments with Sea Island cotton have been successful as well as with tobacco. In both these products the results have shown the best qualities.

In both these products the results have shown the best qualities.

Live stock raising is also dependent upon irrigation, for the lack of water and grass often cause the cattle to die in numbers. Were the water and grass supply

constant, the methods of raising fine horses, cattle, and sheep (a business for which this climate is admirably suited) would improve, and the live stock could be raised under fence. This climate permits cattle to be out of doors all the year round, and is most healthful for stock.

### RAILROADS.

Without irrigation and without a railroad this region can not awaken. The cry of the people is for a railroad. There is an effort now being made to connect Corpus the people is for a railroad. There is an effort now being made to connect Corpus Christi and Brownsville by railroad. So many imaginary railroads have been built here in the past five or six years that I feel somewhat timid about reporting on railroads; but I have great faith in the character and ability of the men connected with the present scheme; I firmly believe in the success of the undertaking. The shortest route to the city of Mexico lies through this region. To resuscitate commerce the citizens look to the accomplishment of one of the many railway projects. The quicker and the more numerous the lines of transportation into the Mexican interior the better market for American goods. No goods are more popular than our own, yet the factories of Europe supply enormously the wants of our neighbors in Mexico. Railroads will cause the improvement and education of the masses in the interior of northern Mexico.

### TARIFFS.

Our tariff laws, too, must aid in establishing trade with our neighbors. Our industries can find no better market for the future. Every concession should be made to encourge intercourse. In a recent interview President Diaz is reported as saying: "The custom regulations and tariff laws between Mexico and the United States are far from satisfactory, as at present arranged, and without doubt operate to the disadvantage of both countries."

The present tariff on horses and cattle prohibits trade, and what was once a stirring traffic in live stock is now stagnant. Our duty is \$30 a head on horses and \$10 a head on cattle. The Mexican prohibitory tax is about the same. I believe a revision of this tax is essential to the full interchange of commodities between the two countries. Trade in live stock is one of local importance. Yet the prohibitory feature is a shutting off of business, and we can not expect to find a free and whole-sale market for our manufactures if we maintain the high tariff against our sister Republic. Thus it is also in the matter of Mexican ore. We are prohibiting the importation of Mexican ore. Only liberality on our part will encourage Mexico to increase trade with us. We can not expect to unload the products of our mills in a increase trade with us. We can not expect to unload the products of our mills in a country whose only articles are prohibited from the enjoyment of our market. We ought to assist in advancing and strengthening our neighboring Republic by every means. By such policy we can make colonies to feed our workingmen. The cry of competition with the pauper labor of Europe is now seen to be false. What of our thousands, who are now unemployed and who would accept any stipend? We want new fields for the sale of our products, and we can gain new fields by a liberal policy towards Mexico, in the matter of tariff laws.

### CLIMATE.

This is the Italy of America. There can be no more delightful climate than this. Nature has made the lower valley of the Rio Grande the fitting playground of the most beautiful sunset and the reflections of the most glorious skies. As a winter resort, there can be no more charming place of residence.

With liberal tariff laws on the part of both countries, a railroad and a system of

irrigation, this valley would soon become a vast garden of prosperity, wealth, and

happiness.

The year ending December 31, 1893, has been one of remarkable healthfulness. The records of mortality are the best evidence of this.

### PUBLIC FEELING.

I desire to refer to my kind reception on the part of the citizens of Matamoras. This courtesy I have taken as a compliment to my country. Gen. Lojero, and in fact all of the officials here, have specially been interested in the maintenance of cordiality and propitious relation. All seem to be eager to advance the mutual interest of the sister countries. There is peace and good will here by reason of the high character and noble intents of the citizens, as well as by reason of law and treaty. J. THANHAUSER,

Consul.

### NUEVO LAREDO.

Value of declared exports from the consular district of Nuevo Laredo to the United States during the year ending June 30, 1893.

Articles.		Total.			
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	2000.
American goods returned. Argentiferous lead. Coffee Hides Horse hair Skins Sugar Little Parrots Wood Miscellaneous	\$15, 212 744, 191 14, 234 4, 219 51, 920 14, 521 2, 733	\$9, /90 971, 185 24, 634 2, 371 45, 762 12, 695 27, 232 396	\$22, 726 1, 494, 998 13, 116 4, 933 66, 353 19, 834 15, 424 2, 277 8, 942	\$11, 057 1, 684, 042 13, 222 14, 027 5, 989 56, 021 5, 239 7, 013 583 6, 383 5, 726	\$59, 485 4, 894, 416 13, 222 66, 011 17, 562 220, 056 37, 993 64, 190 3, 712 8, 660 35, 001
Total					5, 420, 308

JOSEPH G. DONNELLY, Consul-General.

### SALTILLO.

Value of declared exports from the consular district of Saltillo to the United States during the year ending June 30, 1893.

[Value in Mexican dollars at \$0.662.]

Articles.					
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Copper bullion and matte Goat skins Horse hair	6, 679. 09 41, 173. 09 952. 60	\$76, 629. 14 104, 052. 58 6, 123. 19 44, 196. 82 1, 489. 63 450, 346. 48 10, 388. 05	\$78, 767. 40 126, 411. 29 10, 417. 97 59, 871. 22 2, 988. 62 451, 930. 17 12, 299. 50	\$55, 678. 01 68, 156. 18 10, 068. 70 21, 452. 99 1, 219. 12 380, 972. 59 9, 022. 00	\$247, 038. 40 353, 046. 53 33, 288. 95 166, 694. 12 6, 649. 97 1, 868, 607. 98 47, 133. 75
Total					2, 722, 459. 70

United States currency, \$1,802,268.32.

### CENTRAL AMERICA.

### HONDURAS.

Value of declared exports for the United States for the year ending June 30, 1893.

A 41 3		Quarter	ending—		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
CEIBA.	\$47, 110. 86	\$19, 616, 76	\$29, 358. 00	\$108, 174, 15	\$204, 259, 7
Fropical fruits and nuts	\$47, 110. 80	\$19, 610. 76	\$28, 808.00	φ100, 174. 10	\$204, 209. T
PUERTO CORTEZ.					
Bird skins		1, 025. 00	100.00 400.00		1, 125. 0
Banana flour		00 200 00		00 750 00	400.0
Bananas		32, 380. 00 646. 00	48, 000. 00 74. 00	90, 750. 00	227, 380. 0 798. 0
Cocoanuts	62,00 1,794,80	9, 910, 00	2, 060, 00	6, 680, 00	
Deerskins		8, 350. 00	3, 810. 00	2,800.00	20, 494, 8 16, 398, 5
Hides		560.00	710.00	460.00	2, 053, 7
Plantains	3, 50	300.00	110.00	1 200.00	2,003.7
Rubber		2, 900, 00	2, 568, 00	3, 250, 00	9, 855, 5
Sarsaparilla		12, 060, 00	9, 315. 00	10, 800, 00	<b>37, 158, 0</b>
Cobacco	2, 200.00	9, 750. 00		10, 000.00	9, 750. 0
Total					343, 817. 0
TRUXILLO.					
Bananas	26, 634, 11	114.75	4, 709, 15	250.00	31, 708. (
ocoanuts	2, 027. 00	2, 820. 00	1, 450. 85	2, 010, 00	8, 307. 8
)ranges	- 592.00	. <b></b>	<b></b>		592. 0
arsaparilla	1 . 5, 106, 50	4, 822. 95	6, 180. 67	2, 004. 64	18, 114, 7
ndia rubber		1, 799. 74	1,600.22	2, 481. 70	7, 042. 0
Hides		2, 163. 55	1, 589. 64	1, 631. 68	6, 346.
Deerskins		3, 718. 62	3, 804. 90	1, 479. 10	9, 461.
Joatskins		33.14			55. 8
Old copper		. <b></b>			125.0
Pineapples	- <b></b>	10.00			10. 0
Plantains	<b></b> -		250.00	250.00	500.0
Conch shells	1			6. 25	6. 2
Charges (shipping, bailing, etc.).	564.73	664.03	817. 13	378. 65	3, 424. 6
Total	87, 653. 01	16, 146. 88	20, 402, 56	10, 492. 02	84, 694. 4

### NICARAGUA.

Value of declared exports for the United States for the year ending June 30, 1893.

Articles.		Quarter	ending—	•	Total.
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
BLUEFIELDS.					
Bananas		\$142, 783. 56		<b></b>	
Cocoanuts		6, 101. 82	2, 279. 28		
Gold dust	26, 885, 39	15, 460. 87	19, 158, 63	. <b></b>	l
Mahogany logs	11, 516, 67	9, 375, 00		. <b></b>	l. <b></b>
Rubber		49, 787, 50	60, 355. 83	. <b></b> .	
Hides	l	340.99	428.90		
Copper	l	16.32	l		
Samples		5, 82			
Turtle shells		1, 160. 50			
Samples of wood			25.40		
Total	188, 786. 32	225, 032. 38	223, 317. 32		\$637, 136.
SAN JUAN DEL NORTE.	<del></del>				
Coffee	70, 022, 00		73, 431, 00	\$189, 194, 00	332, 647,
Cocoanuta		386.00	559.00	638.00	2, 098.
Feathers		49.00			368.
		3, 430, 00	4, 239, 00	524.00	15, 307.
Gold Hides	9, 242, 00	14, 118, 00	10, 365, 00	4, 017, 00	37, 742.
Indigo		4, 544, 00	20,000.00	2,021.00	6. 094.
Rubber		35, 330, 00	32, 408, 00	21, 658, 00	108, 931.
Skins		5, 056, 00	1, 303, 00	120.00	16, 286.
Tortoise shells			1,000.00	120.00	381.
Copper				67.00	170
Ignana skins				07.00	23.
Seba nuts					15.
Birds				24.00	24.
Total		1 1	<u></u>		520, 086.

### SALVADOR.

### Statements showing the commerce of Salvador during the year 1892.

### IMPORTS BY ARTICLES.

Articles.	Value.	Articles.	Value.
Cotton thread Cotton cloth Diverse articles Free articles Beer and ale Glassware Shoes and shoemakers' goods Edibles Drugs and medicines Hardware Flour Jewelry Linen thread Linen cloth	\$21, 009, 38 856, 457, 02 239, 818, 19 310, 885, 39 38, 937, 98 8, 472, 23 18, 768, 96 93, 041, 36 78, 656, 37 160, 891, 20 202, 904, 54 1, 952, 85 2, 952, 31 10, 266, 80	Lumber Furniture and wooden goods Marble, cut. Machinery Petroleum Hemp thread Hemp cloth Paper and stationery Silk thread Silk cloth Panama hats Hats, other kinds Bags, empty Cotton stuffs, mixed	\$1, 464. 97 \$1, 949. 16 1, 382. 86 40, 027. 92 27, 661. 44 1, 407. 22 23, 585. 11 27, 012. 86 52, 160. 16 34, 285. 51 15, 300. 22 18, 296. 16 5, 840. 96
Wool thread Wool cloth China and earthen ware. Printed books Liquors Cofn Haberdashers' goods	427. 00 56, 498. 60 30, 894. 42 1, 493. 00 72, 844. 65 143, 376. 53 5, 875. 18	Cigars and cigarettes Wines Stearic candles Perfumery Marble, uncut Total	1, 480. 4 114, 085. 1 1, 323. 6 3, 796. 1

### Statement showing the commerce of Salvador during the year 1892—Continued. EXPORTS BY ARTICLES.

Articles.	Value.	Articles.	Value.
IndigoSugar		Coin	\$550, 682. 00 149, 872. 25
Rice		Brown sugar (panela)	255. 56
Starch	460. 50 6. 114. 95	Mats	116.00
Balsam		Straw hats (palm leaf)	12, 969, 50 1, 889, 63
Mineral ores	715.00	Tobacco:	•
Coffee		Leaf	
Deer skins	13, 266. 35	Cigars, etc	19, 831. 02
Edibles Beans		Stearic candles	980. 00 850. 00
India rubber		Seeds	317. 20
Cordage	304.75	m	
Dyewood (mora)	8, 460. 00	Total	6, 838, 258. 7

### IMPORTS BY ARTICLES AND COUNTRIES.

IMPORTS BY AF				<u>-</u>			
A 44-1	From-						
Articles.	Guatemala.	Honduras.	Nicaragua.	Costa Rica.			
Cotton cloth	\$49.50						
Diverse articles Articles free of duty	4, 045. 65	\$137. 50 4, 215. 00	\$4, 287. 80 100, 641. 29	\$117.8			
Beer	250.00 294.00 43.60	2, 040, 46	50.00	871. 1			
Edibles	7.80	2, 040, 40	4, 134. 50 6. 80 50. 00	270. 0			
Hardware Coined silver Haberdashers' goods	l	10, 000. 00	600.00				
Marble, cut	24.80						
Machinery Stationery	45.65						
Bagging Tobacco and cigars	75.00						
Total	5, 482. 31	16, 638. 71	109, 770. 39	758. 93			
	From-						
Articles.	Colombia.	Ecuador.	Peru.	Chile.			
Cotton thread	\$192.00						
Cotton cloth	854. 40 678. 30	\$30.61					
Free articles Edibles	874.75	44. 87 5, 966. 00		\$54.72			
Drugs and medicines	538. 39						
Silver coinLiquorsFurniture and wooden articles							
Furniture and wooden articles	<b></b>	. <b></b>	220.01				
Hats, other sorts		500.00	1,120.00				
Wines							

128, 702. 01

39, 017. 03

1, 390. 41

54. 72

### Statement showing the commerce of Salvador during the year 1892—Continued. IMPORTS BY ARTICLES AND COUNTRIES.

Articles.	From-					
Articles.	Mexico.	Cuba.	China.			
Diverse articles			\$1,906.5			
Free articles Shoes and shoemakers' goods	\$330.33 45.60		336. 0 76. 7			
Silver coin Paper and stationery	600.00		11, 816. 0			
Silk thread Tobacco	165.00 86.00	\$487.87	6, 250. 9			
Total	1, 226. 93	487. 87	20, 386, 1			

-		Fro	m-	
Articles.	United States.	Great Britain.	Germany.	France.
Cotton thread.	\$1, 166, 35	\$16, 153, 48	\$631, 70	\$2, 062, 55
Cotton cloth	86, 883, 62	559, 282, 28	83, 517, 59	144, 253, 14
Diverse articles	49, 225, 11	87, 364, 06	42, 206, 46	46, 191, 65
Free articles	145, 027. 43	34, 198. 20	10, 950, 34	8, 394, 27
Beer and ale	15, 643, 99	2, 710, 90	15, 463, 44	4, 769, 80
Glassware	2, 319, 89	783, 41	3, 582, 02	1, 535. 51
Shoes and shoemakers' goods	1, 161, 65	1, 836, 14	5, 957, 72	7, 901, 22
Edibles	34, 869, 78	8, 720, 79	9, 949, 13	14, 702, 70
Drugs and medicines	30, 635, 89	12, 705, 78	9, 457, 17	22, 198, 38
Hardware	33, 992, 72	58, 797, 11	48, 971, 67	14, 918, 13
Flour	202, 904, 54	35, 101.22	20,012.01	22, 510, 10
Jewelry			91, 66	692, 71
Linen thread		2, 629, 81	01.00	002.11
Linen cloth	45, 32	5, 930. 44	1, 069. 27	729. 15
Wool thread	32.50	40.50	288.00	128. W
Wool cloth		29, 258, 46	5, 241, 02	19, 984, 69
China and earthenware	426. 26	1, 452. 85	21, 828, 01	4, 825, 14
Printed books	101. 48	231.60	211.15	620.05
Liquors	12, 440, 16	6, 240, 00	10, 677, 54	<b>39</b> , 245, 44
Coin	7, 000. 00	2, 000, 00	10,011.02	176.53
Haberdashers' goods	25.67	466.39	2, 017. 48	3, 119. 89
Lumber	553 38	. 54	4.24	
Furniture and wooden goods	16, 191, 79	2, 501, 88	9, 059, 87	896. 41
Marble, cut	245. 40	6. 22	267. 34	3, 014. 65
Machinery	15, 799, 12	4, 635, 60	209.46	486.30
Petroleum	27, 428, 19	173, 10	209.40	19, 280. 82
Hemp thread	954.00	188.56	226, 05	60. 16
Hemp cloth	90.60	80.05	240. 15	32. 85
Paper and stationery	3, 466, 78	3, 423, 70	4, 729, 48	5.40
Silk thread	12, 534. 81	10.00	2, 752, 00	8, 532, 73
Silk cloth	17, 078, 94	9, 009, 47		10 017 0
Panama hats		9, 009. 47	4, 859. 48	13, 815. 64
Hats, other kinds	2, 018, 16	4 OK1 10	1, 253, 10	C 409 CF
Bags, empty		4, 951. 18 8, 814. 81	1, 253. 10 3, 481. 38	6, 403, 65
Cotton stuffs, mixed	9, 114, 99	4, 307, 50	3, 481. 38 1, 138. 46	2, 363, 95
Cigars and cigarettes	144.00	4, 307. 50	1, 135. 40	395.00
Wines			17 062 00	20 000 40
Stearic candles	31, 431.46	9, 662. 87	17, 063. 03	32, 000. 40
	54. 72 732. 20	69.66	865.35	333.94
Perfumery	152.20	342, 96	115. 97	2, 498. 24
Total	758, 258. 94	878, 774. 14	268, 376. 73	426, 441, 12

### Statement showing the commerce of Salvador during the year 1892—Continued.

### EXPORTS BY ARTICLES AND COUNTRIES—Continued.

		Fre	om	
Articles.	Italy.	Spain.	Belgium.	Switzerland.
Cotton thread	<b>\$760.3</b>	\$43.00		
Cotton cloth	30, 941, 0	335.40		
Diverse articles	6, 215, 4	1 977.80	\$255, 80	1
Free articles	603.8			
Beer	98. 7			
Glassware	183.0			
Classware	980.0			
Shoes and shoemaker's goods				
Edibles	6, 528. 2			
Drugs and medicines	2, 904. 1			ļ
Hardware	1, 034. 7		706. 29	
Jewelry	208.9			\$10.6
Linen thread	322. 5			
Linen cloth	87.0	0	2, 405. 62	
Wool thread	66.0	)		
Wool cloth	665. 5	85, 20	314, 23	
China and earthenware			1, 510. 64	
Printed books		328.72	_,,,,,,,,,	
Liquors	1, 158, 6			
Furniture	943. 3			
	363.5			
Marble, cut				
Machinery	3.2		50.00	
Hemp		5.80		
Paper and stationery	3, 240. 9			
Silk goods	745.7			
Hats, felt and straw	204. 2	)	1	
Bags, empty	446.4	5		l
Wines	10, 183, 2	13, 553, 78		l
Perfumery		106. 80		
Total	68, 974. 9	27, 349. 87	5, 242. 58	10.6

### EXPORTS BY ARTICLES AND COUNTRIES.

		To	-	
Articles.	Guatemala.	Honduras.	Nicaragua.	Costa Rica.
Indigo	\$12,552.00	\$4, 733. 50		
Sugar Rice		17, 472. 00 141. 25	\$93, 387. 00 3, 417. 84	
Starch	311.00	12.00		\$137.50
Diverse articles		<b>5</b> 13. 75	2, 101. 96	. 300.00
Coffee		1, 500. 00	821.00	
Edibles Beans		48.00	430.00	
Cordage		13.50	291. 25	
Coin		53, 725. 00	139, 775, 00 255, 56	232.00
Mats		96.00	20.00	
Cotton shawls (rebosos)		48.00 3.00	11, 795, 50 1, 886, 63	
Tobacco:			'	10 105 00
Leaf		5, 060. 00	16, 579, 50 4, 836, 94	13, 185. 00 98, 062. 00
Cut	3.00		<b></b>	19, 828. 02
Silk shawls (rebosos)		855.00	125.00	
Seeds	304, 00			13. 20
Total	407, 992. 87	84, 221. 00	275, 223. 18	131, 757. 72

### Statement showing the commerce of Salvador during the year 1892—Continued.

### EXPORTS BY ARTICLES AND COUNTRIES-Continued.

Articles.	,	To	-		
At words.	Colombia.	Ecuador.	Peru.	Chile.	
Indigo	\$5, 062. 50 68, 72	-\$8, 882. 00	\$19, 012. 50	\$4, 885. 00	
Coffee	1, 092. 00			25. 305. 0	
Edibles	19. 50 2, 000. 00	8, 400. 00		••••••	
Total	8, 242. 72	17, 282. 00	19, 012. 50	30, 190. 0	
		То			
Articles.	United States.	Great Britain.	Germany.	France.	
Indigo	\$18, 305. 00 1, 078. 90	\$275, 547. 00 5. 00	\$115, 513. 50 270, 50	\$402, 867. 00	
Balsam	16, 882. 00	5, 163. 00	28, 578. 90	4, 766. 0	
Mineral ores	15. 00 2, 721, 735. 25	361, 907. 25	706. 00 631, 385. 50	537, 903. 0	
Hides Deer skins	7, 861. 00 12, 300. 70	312.00	10, 458. 00 464. 35		
EdiblesIndia rubber	10, 471, 50		5. 75 111. <b>6</b> 0	••••••	
Dyewood (Mora)		5, 000. 00		8. 460. 0	
Coin		149, 872. 25		••••••	
Total	2, 878, 649. 35	797. 812. 25	787. 482. 35	953, 996. 00	
Articles.					
Articles.			Italy.	Spain.	
IndigoCoffeeHides			\$173, 045. 00 232, 537. 50 1, 154. 00 189. 30	\$20, 765. 0 1, 888. 5	
Total			406, 925. 80	22, 653. 5	

Besides the foregoing, sugar was exported to Mexico to the value of \$5,635 and coffee to Australia to the value of \$11,182.50.

### RECAPITULATION.

### Imports and exports by countries.

Countries.	Imports.	Exports.	Countries.	Imports.	Exports.
Guatemala	\$5, 482. 31	\$407, 992. 87	Great Britain	\$879, 393. 30	\$797, 812, 2
Honduras	16, 638, 71	84, 221, 00	Germany	268, 376, 73	787, 482, 35
Nicaragua	109, 770, 39	275, 223, 18	France	426, 441, 12	953, 996, 00
Costa Rica	758, 93	131, 757, 72	Italy		406, 925, 80
Ecuador	39, 017, 03	17, 282, 00	Spain	27, 349, 87	22, 653, 50
Peru	1, 390, 41	19, 012, 50	Belgium		
Chile	54. 72	80, 190, 00	Switzerland		
Mexico	1, 226, 93	5, 635, 00	Australia		11, 182, 50
Cuba	487.87		Colombia	128, 702. 01	8, 242. 72
China	20, 384, 15	<u> </u>	1		
United States	758, 258, 94	2, 878, 649, 35	Total	2, 757, 963, 55	6, 838, 258, 74

### Imports and exports, 1885-1892.

Year.	Imports.	Exports.	Year.	Imports.	Exports.
1885	2, 427, 643 8, 343, 824	\$5, 716, 423 4, 574, 649 5, 242, 697 6, 707, 024	1889	2, 005, 310 2, 870, 600	\$5, 847, 000 8, 967, 080 5, 380, 000 6, 838, 259

### Principal exports from Salvador, 1886-1892.

[The peso, on July 1, 1892, was valued at 64.9 cents, and on July 1, 1893, at 60.4 cents, American gold.]

	1	886.		1887.	1	888.	
Articles.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
Coffee	Pounds. 30, 552, 720 1, 787, 796 2, 160, 190 119, 758 96, 772 70, 826 913, 472 520, 092	Pesos. 5, 024, 282, 53 1, 603, 952, 00 108, 138, 92 115, 856, 00 41, 160, 82 20, 844, 44 10, 319, 26 20, 849, 55	Pounds. 10, 518, 760 1, 798, 696 1, 790, 964 72, 468 164, 694 64, 694 877, 398 76, 526	Pesos. 2, 741, 497, 62 1, 621, 784, 00 128, 643, 50 78, 943, 50 69, 582, 15 19, 026, 90 9, 211, 00 8, 777, 94	1, 745, 376 1, 790, 772 62, 564 178, 632 44, 638 2, 472, 622	Pesos. 4, 589, 197. 19 1, 404, 770. 00 196, 359, 50 77, 560. 50 72, 131. 63 13, 860. 53 21, 382. 60 14, 233. 26	
A 48-1	1	889.	1	890.	1	891.	
Articles.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
Coffee	Pounds. 16, 463, 264 1. 516, 738 3, 974, 884 60, 284 454, 470 46, 852 2, 192, 760 218, 724	Pesos. 8, 545, 763, 85 1, 254, 200, 50 309, 930, 40 71, 898, 00 131, 946, 10 10, 714, 40 19, 936, 75 16, 089, 75	I ounds. 17, 562, 120 1, 406, 620 3, 767, 884 26, 271 1, 608, 186 55, 858 2, 592, 800 162, 392	Pesos. 4, 268, 749, 04 1, 053, 352, 09 290, 155, 75 35, 783, 05 211, 450, 92 15, 507, 02 23, 800, 00 8, 270, 35	1, 214, 216 1, 098, 408 50, 074 850, 328 33, 286 1, 558, 680	Pesos. 4, 806, 428, 97 892, 092, 89 236, 096, 28 40, 433, 07 246, 013, 85 7, 656, 18 27, 442, 00 12, 873, 64	
	Articles.			189	2.	Total value	
	211010102	•		Quantity.	Value.	for the seven years.	
Coffee				Pounds. 25, 100, 204 1, 386, 260 1, 726, 708 53, 208 480, 578 46, 310 833, 540 57, 714	Pesos. 4,526,757.50 1,151,170.00 164,094.00 55,785.99 158,516.46 10,583.10 8,460.00 3,559.00	Pesos. 29. 502, 676. 70 8, 981, 321. 48 1, 433, 418. 44 476, 259. 56 930, 801. 93 98, 192. 57 120, 551. 61 79, 653. 49	

G. J. DAWSON, Vice-Consul.

U. S. CONSULATR, San Salvador, June, 1893.

### SOUTH AMERICA.

### BRAZIL.

Value of declared exports for the United States for the year ending June 30, 1893.

		Quarter	endin <b>g</b> —		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
BAHIA. Brasilwood	\$3, 290, 56	<b>\$5, 439.</b> 37	\$10, 606. 16	\$1, 886. 77	\$21, 222.
	90,290.00	10,000,00	\$10,000.10	576.07	451, 22Z.
Salsam copaiva	2, 298. 42	12, 026. 88	965. 96		15, 867.
ocoa	444, 871. 28	219, 443. 96	204, 190. 49	11,714.52	880, 220.
offee		6, 184, 15			6, 184.
arbon	10, 917. 31	23, 688. 59	21, 837. 68	28, 076. 31	79, 519.
eathers				172.50	172.
andioca			1	1, 022, 39	1, 022.
iassava	6, 217, 78	14, 012, 77	1, 172, 05	5, 664. 50	27, 067.
Rosewood	13, 927. 19	2, 000. 82		2, 053. 47	17, 981.
nlihan	10,021.10	17, 312. 26	16, 262. 93	11, 492. 20	45, 067.
nuber ilver (old) kins.		11,010.20	325.00	11, 202.20	325.
nver (old)	F45 040 00	148 401 00		00 771 OF	072 205
Kins	547, 242. 32	146, 421, 90	89, 959, 50	89, 771. 95	873, 3 <b>95</b> .
ticks	3, 118. 31	936. 67	96. 33	679.56	4, 830.
ugar	89, 126. 35	47, 347. 42	167, 586. 60	164, 062. 25	468, 072.
		<u> </u>			
Total			<b>-</b>		2, 440, 949.
CRARA.					
kins	252, 510. 52	l	l	l	1
eathers	250.00				1
Vool	142.50		l		
ubber	8, 600. 60	l			<b>257, 809.</b>
	001 20				1
arnaupa wax	901.50				1
arnaupa wax oosin oost and sheep skins ones irid skins aborandy leaves	844.77	************			₹
oat and sheep skins		117, 299. 51		*************	1
Qnes		291. 20			1
ird skins		157. 65			<b>}</b> 118, 229.
aborandy leaves		440.00			ı
enipapa wine		40.96	1		j
oat and sheep skips		l	179, 621. 14	l	)
aborandy leaves			134, 75		100 400
Zev			134. 75 2, 637. 21		} 182, 468.
aborandy leaves enipapa wine oat and sheep skins aborandy leaves Vax irds feathers ubber offee arnaubs wax strich feathers			75.00		
irus iosemors			75.00	1, 799, 41	₹
uober				1, 188. 41	1
опев				1, 311. 87	1
arnauba wax				4, 442. 55	
strich feathers				300.00	} 339, 062.
				77. 10	1
oat and sheep skins				830, 830. 84	<b>)</b> .
Total					897, 569.
PARA.					
lligator skins	96.55	66. 15			162. 33.
		1		33.76	33.
pparatus for light					
pparatus for light	2, 715. 10	1,046.60			
pparatus for light	2, 715. 10 5, 037. 41	1, 046, 60 2, 289, 78	443. 16	2, 346. 56	
pparatus for light	5, 037. 41		l	2, 346. 56	10, 116.
pparatus for light	5, 037. 41	2, 289. 78 989. 07	274. 63	16. 18	10, 116. 1, 368.
pparatus for light		2, 289. 78 989. 07	274. 63	16. 18	10, 116. 1, 368.
pparatus for light	5, 037. 41 88. 66 66. 80	2, 289. 78 989. 07 8, 385. 85	274. 63 1, 998. 15	16. 18 2, 082. 98	10, 116. 1, 368. 7, 533.
pparatus for light	5, 037. 41 88. 66 66. 80 86, 919. 68	2, 289. 78 989. 07	274. 63	16. 18 2, 082. 98 40, 415. 05	10, 116. 1, 368. 7, 533. 176, 123.
pparatus for light utter	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37	2, 289. 78 989. 07 8, 385. 85	274. 63 1, 998. 15	16. 18 2, 082. 98 40, 415. 05 11, 315. 47	10, 116. 1, 368. 7, 533. 176, 123. 21, 832.
pparatus for light utter alsam copaiva eans: Tonka Castor razil nuts occupants	5, 037. 41 88. 66 66. 80 86, 919. 68	2, 289. 78 989. 07 8, 385. 85	274. 63 1, 998. 15 41, 970. 53	16. 18 2, 082. 98 40, 415. 05	10, 116. 1, 368. 7, 533. 176, 123. 21, 832. 941.
pparatus for light utter alsam copaivs eans: Tonka Castor irazil nuts ocos arnauba wax achaca.	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37 116. 64	2, 289. 78 989. 07 3, 385. 85 6, 618. 03	274. 63 1, 998. 15 41, 970. 53	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97	10, 116. 1, 368. 7, 533. 176, 123. 21, 832. 941. 63.
pparatus for light utter alsam copaivs eans: Tonks Castor razil nuts cocos arnaubs wax achaca.	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37	2, 289. 78 989. 07 8, 385. 85	274. 63 1, 998. 15 41, 970. 53	16. 18 2, 082. 98 40, 415. 05 11, 315. 47	10, 116. 1, 368. 7, 533. 176, 123. 21, 832. 941. 63.
pparatus for light utter alsam copaiva eans: Tonka Castor rraxil nuts occa arnaubs wax achaca eer skins eathers:	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37 116. 64 21, 726. 89	2, 289. 78 989. 07 3, 385. 85 6, 818. 03 14, 255. 55	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33	10, 116. 1, 368. 7, 533. 176, 123. 21, 832. 941. 63. 79, 533.
pparatus for light inter alsam copaiva eans: Tonks Castor razii nuts occos arnauba wax achaca eer skins eathers:	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37 116. 64	2, 289. 78 989. 07 3, 385. 85 6, 618. 03	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33	10, 116. 1, 368. 7, 593. 176, 123. 21, 832. 941. 63. 79, 533. 12, 051.
pparatus for light inter alsam copaiva eans: Tonks Castor razii nuts occos arnauba wax achaca eer skins eathers:	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37 110. 64 21, 726. 89 3, 182. 69	2, 289. 78 989. 07 3, 385. 85 6, 818. 03 14, 255. 55	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1. 634. 80	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97	10, 116.  1, 368. 7, 533. 176, 123. 21, 832. 941. 63. 79, 533.
pparatus for light utter alsam copaivs eans: Tonks Castor irazil nuts ocos arnauba wax achaca eer skins eathers: Egret Ostrich oot skins	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37 110. 64 21, 726. 89 3, 182. 69 1, 510. 26	2, 289. 78 989. 07 3, 385. 85 6, 818. 03 14, 255. 55 5, 595. 50	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1. 634. 80	16. 18 2, 062. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33 1, 188. 26 1, 778. 08	10, 116.  1, 368. 7, 533. 176, 123. 21, 832. 941. 63. 79, 533.  12, 051. 3, 412. 2, 540.
pparatus for light inter later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37 110. 64 21, 726. 89 3, 162. 69 1, 510. 26 1, 964. 62	2, 289. 78 989. 07 3, 385. 85 6, 818. 03 14, 255. 55	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1, 634. 80 1, 029, 76 619. 49	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33	10, 116.  1, 368. 7, 533. 176, 123. 21, 832. 63. 79, 533.  12, 051. 8, 412. 2, 540. 7, 383.
pparatus for light utter alsam copaivs eans: Tonka Castor rrazil nuts ocoa arnauba wax achaca eer skins eathers: Egret Ostrich oot skins uarana	5, 037. 41  88. 66  66. 80  86. 919. 68  10, 517. 37  110. 64  21, 726. 89  3, 182. 69  1, 510. 26  1, 964. 62  6 617. 03	2, 289. 78 989. 07 3, 385. 25 6, 818. 03 14, 255. 55 5, 595. 50 169. 05	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33 1, 188. 26 1, 778. 08	10, 116.  1, 368. 7, 533. 176, 123. 21, 832. 941. 63. 79, 533. 12, 051. 3, 412. 2, 540. 7, 383.
pparatus for light utter alsam copaivs eans: Tonka Castor rrazil nuts ocoa arnauba wax achaca eer skins eathers: Egret Ostrich oot skins uarana	5, 037. 41  88. 66  66. 80  86. 919. 68  10, 517. 37  110. 64  21, 726. 89  3, 182. 69  1, 510. 26  1, 964. 62  6 617. 03	2, 289. 78 989. 07 3, 385. 85 6, 818. 03 14, 255. 55 5, 595. 50	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1, 634. 80 1, 029, 76 619. 49	16. 18 2, 062. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33 1, 188. 26 1, 778. 08	10, 116.  1, 368. 7, 533. 176, 123. 21, 932. 941. 63. 79, 533.  12, 051. 8, 412. 2, 540. 7, 383. 29, 486. 1, 745.
pparatus for light utter alsam copaivs eans: Tonka Castor rrazil nuts ocoa arnauba wax achaca eer skins eathers: Egret Ostrich oot skins uarana	5, 037. 41  88. 66  66. 80  86. 919. 68  10, 517. 37  110. 64  21, 726. 89  3, 182. 69  1, 510. 26  1, 964. 62  6 617. 03	2, 289. 78 989. 07 3, 385. 25 6, 818. 03 14, 255. 55 5, 595. 50 169. 05	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1, 634. 80 1, 629, 76 619. 49 22, 869. 88	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33 1, 188. 26 1, 778. 08	10, 116.  1, 368. 7, 533. 176, 123. 21, 932. 941. 63. 79, 533.  12, 051. 8, 412. 2, 540. 7, 383. 29, 486. 1, 745.
pparatus for light utter  salsam copaiva seane: Tonka Castor trazil nuts ocoa sarnauba wax sachaca eer skins eathers: Egret Ostrich coat skins ides lair	5, 037. 41  88. 66  66. 80  86. 919. 68  10, 517. 37  110. 64  21, 726. 89  3, 182. 69  1, 510. 26  1, 964. 62  6 617. 03	2, 289. 78 989. 07 3, 385. 25 6, 818. 03 14, 255. 55 5, 595. 50 169. 05	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1, 634. 80 1, 029, 76 619. 49	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33 1, 188. 26 1, 778. 08	10, 116.  1, 368. 7, 533. 176, 123. 21, 832. 941. 63. 79, 533.  12, 051. 8, 412. 2, 540. 7, 383. 29, 486. 1, 745.
pparatus for light tutter salsam copaiva leans: Tonka Castor trazil nuts locos arnauba wax achaca leer skins eathers: Egret Ostrich oot skins uarana lides lides lair lorse hair lats:	5, 037. 41 88. 66 66. 80 86. 919. 68 10, 517. 37 110. 64 21, 726. 89 3, 182. 69 1, 510. 26 1, 964. 62 6, 617. 03 887. 71	2, 289. 78 989. 07 3, 385. 25 6, 818. 03 14, 255. 55 5, 595. 50 169. 05	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1, 634. 80 1, 629, 76 619. 49 22, 869. 88	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33 1, 188. 26 1, 778. 08	10, 116.  1, 368. 7, 533. 176, 123. 21, 832. 941. 63. 79, 533. 12, 051. 3, 412. 2, 540. 7, 383. 29, 486. 1, 745. 1, 554.
pparatus for light inter later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37 110. 64 21, 726. 89 3, 182. 69 1, 510. 26 1, 944. 62 6, 617. 03 887. 71	2, 289. 78 989. 07 3, 385. 25 6, 818. 03 14, 255. 55 5, 595. 50 169. 05	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1, 634. 80 1, 029, 76 619. 49 22, 869. 88	16. 18 2, 062. 98 40, 415. 05 11, 315. 47 25, 202. 33 1, 188. 26 1, 778. 08 4, 630. 06	10, 116.  1, 368. 7, 533. 176, 123. 21, 832. 941. 633. 79, 533.  12, 051. 3, 412. 2, 540. 7, 383. 29, 486. 1, 745. 1, 554.
pparatus for light utter utter salsam copaiva ceans: Tonka Castor rarsil nuts cocoa arnauba wax achaca beer skins ceathers: Egret Ostrich coat skins uarana lides lair Lorse hair lats: Chile. Straw	5, 037. 41  88. 66  66. 80  86, 919. 68  10, 517. 37  110. 64  21, 726. 89  3, 182. 69  1, 510. 26  1, 944. 62  6, 617. 03  887. 71	2, 289. 78 989. 07 3, 385. 25 6, 818. 03 14, 255. 55 5, 595. 50 169. 05	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1, 634. 80 1, 629, 76 619. 49 22, 869. 88	16. 18 2, 082. 98 40, 415. 05 11, 315. 47 824. 97 25, 202. 33 1, 188. 26 1, 778. 08	3, 761. 10, 116. 1, 368. 7, 533. 176, 123. 21, 832. 941. 63. 79, 533. 12, 051. 3, 412. 2, 540. 7, 383. 29, 486. 1, 745. 1, 554. 258. 1, 258.
pparatus for light utter alsam copaiva eans: Tonka Castor trail nuts toccos arnauba wax achaca eer skins eathers: Egret Ostrich toat skins uarans lides tuarans tides Castor Chile Straw Straw Straw Straw Straw Straw Straw	5, 037. 41 88. 66 66. 80 86, 919. 68 10, 517. 37 110. 64 21, 726. 89 3, 182. 69 1, 510. 26 1, 964. 62 6, 617. 03 887. 71	2, 289. 78 989. 07 3, 385. 25 6, 818. 03 14, 255. 55 5, 595. 50 169. 05	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1, 634. 80 1, 029, 76 619. 49 22, 869. 88	16. 18 2, 062. 98 40, 415. 05 11, 315. 47 25, 202. 33 1, 188. 26 1, 778. 08 4, 630. 06	10, 116.  1, 368. 7, 533. 176, 123. 21, 832. 941. 63. 79, 533.  12, 051. 8, 412. 2, 540. 7, 383. 29, 486. 1, 745. 1, 554. 258. 1, 258. 18, 18.
pparatus for light inter later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later later	5, 037. 41  88. 66 66. 80 86, 919. 68 10, 517. 37 110. 64  21, 726. 89 3, 182. 69  1, 510. 26 1, 944. 62 6, 617. 03 887. 71  258. 03	2, 289. 78 989. 07 8, 385. 85 6, 818. 03 14, 255. 55 5, 595. 50 169. 05 470. 20	274. 63 1, 998. 15 41, 970. 53 63. 64 18, 348. 80 2, 084. 68 1, 634. 80 1, 029, 76 619. 49 22, 869. 88	16. 18 2, 062. 98 40, 415. 05 11, 315. 47 25, 202. 33 1, 188. 26 1, 778. 08 4, 630. 06	10, 116.  1, 368. 7, 533. 176, 123. 21, 832. 941. 63. 79, 533. 12, 051. 8, 412. 2, 540. 7, 383. 29, 486. 1, 745. 1, 554.

### Value of declared exports for the United States, etc.—Continued.

		Quarter	ending—		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
PARA—continued.					
Objects natural history Piassava		\$21.56	\$6, 468, 81		\$21. 6, 468.
Roots, medicinal			l	\$317.00	317.
Rubber	<b>\$</b> 2, 3 <b>5</b> 9, 350. <b>2</b> 6	4, 379, 908. 75	5, 373, 741. 37	2, 779, 008. 02	14, 892, 008.
sorted				2, 541. 72	2, 541.
Sheep					140.
arsaparilla Jrucu	183. 73		1, 594. 32	254. 21	1, 848. 183.
Total	2, 503, 826. 47	4, 415, 326. 84	5, 475, 258. 94	2, 873, 180, 12	15, 267, 592.
RIO DE JANEIRO.					
American goods, reexported anned fruits	175.45	1, 482. 50			1, 657.
Canned fruits	11.488.974.08	10, 610, 295, 29	9, 823, 324, 40	7, 384, 258, 00	38, 759, 851.
aborandy			62. 50		62.
ive plants				762.00	762.
Allies	100.00	990.00	25.00	875.00	125. 1, 095.
Rosewood	9, 110, 03	220.00		815.00	9, 110.
kins, returned			619. 92		619.
cales, returned				150.00	150.
ugar				60, 734. 56	60, 734.
aborandy ive plants fules.  alm seeds kins, returned cales, returned ugar kins of goats. ypewriters and fixtures, re- turned				205. 10	205.
Total			9, 327, 031, 82	7, 397 223.78	
PERNAMBUCO.					
					50 500
Castor oil seed	1,578.40	21, 968. 87	17, 975, 43 4, 469, 58	15, 276. 11	56, 798. 4, 469.
Peathers	59.18		575. 00		634.
lides	11, 809. 03	14, 615. 36	10, 230. 68	270.00	36, 925.
)xtails		14.00	40.00		54.
Rosin	22. 26				22.
Rubber	7, <b>94</b> 9. 21	4, 707, 00	367. 23 3. 00	63.00	13, 086. 1, 644.
Skins	206, 458, 86	1, 641. 95 143, 538. 77	175. 712. 98	222, 115. 66	747, 826.
bugar	200, 400.00	537, 427. 38	241, 330, 57	448, 849. 01	1, 197, 606.
Wax (Carnauba)	242. 01	153. 00	3, 003. 00		3, 398.
Total	228, 118. 95	724, 066. 33	423, 707. 47	686, 573. 78	2, 062, 466.
RIO GRANDE DO SUL.			_	į	-
iluestock	11, 463, 13	3, 600. 34	7, 120. 96	2, 327. 30	24, 511,
Iair	13, 059, 66	65, 387. 71	44, 997. 76	17, 679. 30	141, 124.
Hides, dry cattle	3, 399. 43		8, 055. 19		11, 454.
Horns	5. 23 1, 033. 12		636. 30		5. 1, 669.
Hornpiths	391.78		1	128. 80	520.
Nutria skins	82.08		103.14		185.
Shinbones	190.55		. <b></b>		190.
Sounds (fish bladders)	1, 642. 61	1, 203. 66	2, 216. 23	523, 95	5, 586.
Wooldem, in transit for Canada	11, 991. 47		4, 39 <b>6</b> . 23 37, 625. 79	26, 310. 57	16, 387. 63, 936.
'Total	43, 259, 06	70, 191. 71	105, 151. 60	46, 969. 92	265, 572.
VICTORIA.					
VICTORIA.	35, 355. 00	33, 576. 00	40, 213. 00	34, 183, 00	143, 327.

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## BRITISH GUIANA.

Statement showing the imports and exports at Demerara for the calendar year ending December 31, 1892.

### IMPORTS.

Arrowroot	Suamens.				Whence immedial
Arrowroot pounds.  Bacon do Beef, dried oberfaried of 200 nonnels		tered.	Rate.	Amount.	м лепое ппротеч.
Bacon do Beef, dried do Beef, bickled barrels of 200 nonnds	390, 584	\$17, 718. 43	Per pound, 4 cent	\$1,952.92	United Kingdom, British West Indies, Bermuda, East India,
Beef, dried barrels of 200 nounds	38, 896	5, 250, 40	Per pound, 1 cent	401.53	and Foruguese Forsessions. United Kingdom, United States, and Portuguese Possessions.
Deel Dickled Darreis of 200 nonnos	214		Per pound, 2 cents	87.	United Kingdom.
Do	10, 701		Per gallon, \$1.50	11, 503, 43	United Kingdom, United States, and Holland.
Blue, laundrypounds	47,026		Per pound,   cent	235. 13	United Kingdom.
Bread and crackers, shortdo	5. 59 5. 58 5. 58	2, 987. 23	Per pound, 5 cents Per 100 lbs., 50 cents	319.24	United Kingdom, United States. United Kingdom, United States, British West Indies, East
Dodo	457, 856	22, 519, 52	Per 100 lbs., 25 cents	1, 144. 64	India, Bolland, United Kingdom.
Buckets and pails	2, 040, 209 3, 218 ₁	29, 087. 47 5, 246. 37	Per 1,000 pounds, \$1 Per dozen, 25 cents	2, 040, 20	United Kingdom, British West Indies. United Kingdom, United States.
Butterpounds	586, 2694	113, 212. 67	Per pound, 2 cents	11, 725. 39	United Kingdom, United States, British North America, Brit- ish West Indica France.
Candles:	_				that it do a sected a sected
Tallowpounds		420.70	Per pound, 1 cent	62.80	United States.
Cattle	156		Per head, \$5		United States, Venezuela, and British West Indies.
Cement	14, 43638 821, 3424	27, 784, 73	Per barrel, 25 cents Per pound, 1 cent	3, 609, 15	United Kingdom. United Kingdom. United States. Holland. France. Portuguese
Ohlond heduck		1 8			Possessions.
Chlorodyne do do do do do do do do do do do do do	18744	727. 19		88.88	On war anguom. Do.
Chocolatedo	8, 1852	383.15 1,752.23	Per pound, 4 cents	399. 90 127. 41	Do. United Kingdom, British West Indies, Holland, Portuguese
Cigars and oigarettesdo	10, 585,97	20, 913. 23	Per pound, \$1.20	12, 702. 72	Possessions. United Kingdom, United States, British West Indies, East
Coals: In horseleads	90931	640 68	Perhogsheed 39 cents	88	Andrew, Activate, France, Ducon Cumbis, Spanish were Andrews. Thitted Kingdom.
Longe	66, 38223	296, 742, 11	Per ton, 50 cents	33, 191, 30	United Kingdom and United States. British Worf Indian and Dutch Griene
Coffee	245, 171	33, 398. 32	rer pound, 14 cenus	8, 677. 60	Prinsh West Indies, Dutch Guiana, United Kingdom, and
Collodiongallons	85 798	10.643.45	Per gal'on, \$5	1.25	United States. United Kingdom. Priffsh West Indias British North America.
	}				United States, Holland, Dutch Gulans, France, French Gulans, Portuguese Possessions.

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		CON	rine:	NT	OF	<b>A</b> :	ME	RICA	<b>A</b> —	-BR	ITI	SH	G	UIA	NA.		<b>23</b> 3
United Kingdom, United States, and British North America. United Kingdom and Portuguese Possessions. United States. Do.	United States, United Kingdom, British West Indies, Portu- guese Vossessions. United States, United Kingdom.	United States. United Kingdom, British West Indies. United Kingdom, United States, British West Indies, and Por-	Unguese Possessions. The Kingdom, United States, and Portuguese Possessions. United Kingdom.	United Kingdom, British North America, British West Indies, and United States.	Do. British North America, British West Indies, and United	Portuges. Postessions, British North America, British West Traffic. Traffed States, and Putch Chiana	Portugues, Onice States, and Duten Cruming.  Portuguese Possessions, British North America, British West Tradiagnese Possessions, British West	United States, British North America, and United Kingdom. United States, British North America, and United States, United States, British North America, British West Indies, United States, British West North America, British West Indies,	United Amgoon, East India, and Fortiguese Fossessions. United States and British North America. Trited Kingdon.	Portuguese Possessions and East India. United Kinglom.	East India. United Kingdom and British West Indies.	British West Indies. United Kingdom, British West Indies, British North America,	East India, United States, and France. Do.	Do.	United Kingdom. United Kingdom, United States, British West Indies, and	Foruguese Fossessions. 10. United Kingdom and United States. United Kingdom, United States, and Portuguese Possessions.	United Kingdom. Did Kingdom. British West Indies, British North America, and United States.
3, 088. 76 1, 698. 40 887. 33 71. 89		478.02 205.00 1.00 1,334.81	105.85 198.59	82, 751. 44	262. 33 1, 190. 63	1, 464. 63	1, 903. 93	790. 81 36, 948. 25	109, 459, 49	211.48	1,754.82	2.00	41.29	1, 375.00	42.56 867.84	2, 331. 07 167. 15 98. 37	875. 50 733. 05 343. 00
Per owt., #1	Per 100 lbs., 25 cents.	Per bushel, 10 cents Per head, \$5 Per head, \$1 Per pound, 4 cents	Per pint, 30 cents	Per cwt., 50 cents	Per barrel, \$2 Per barrel, \$1	Per barrel, 25 cents	Per pound, 1 cent	Per pound & cent Per barrel, \$1	Per barrel, 75 cents	Per pound, 2 cent	Per pound, 2 cents	Per head, 25 cents Per bushel, 5 cents	Per pound, 3 cents	Per pound, 20 cents	ound,	Per pound, 1 cent Per pound, 10 cents Per pound, 5 cents	Per M, \$1.50. Per cwt., 10 cents Per head, \$7
26, 439, 15 4, 680, 37 6, 937, 48 15, 760, 16 580, 45	8, 110.94	3, 071, 13 537, 02 12, 06 6, 419, 13	532. 42 138. 16	274, 414. 66	1, 370. 33 6, 911. 90	21, 966. 24	25, 642, 47	4, 173, 95 175, 856. 08	719, 114, 20	4, 756. 25	8, 816, 30 3, 543, 66	25.18 119,048.17	449.23	1,949.12	70. 73 4, 513. 68	27, 622. 21 1, 036. 52 263. 58	2, 542. 00 11, 716. 11 10, 766. 60
3, 088,76 16, 984 8, 873,5 24, 236	164, 408	4, 780 % 41 1 83, 370	37438 66 59	65, 50233	$\frac{131\frac{33}{263}}{1,190\frac{63}{165}}$	5, 87433	190, 393	158, 162 36, 948 <u>\$</u>	145, 946	84, 592	87, 741 42, 4234	98. 435	1,376	6,875	43, 392 43, 392	233, 107 167, 145 1, 867 <b>2</b>	250, 319 7, 3304 49
Cordage	Cornmess and oatmesspounds Dodo	Crush feed and ground feed bushels Dogs Donkeys Dynamite, gun cotton, lithofracteur,	etc., pounds.  Essences, flavoringpints  Ether, sulphuricgallons	Driedowt	Pickled, salmonbarrels Pickled, mackereldo	Pickled, other kindsdo	Preserved in tinpounds	Smokeddo	Dodo	Garlie Galatin	Ghee do do Ginger do	Goafs number Grain and pulsepounds	Gumsdo	Gunpowder: Not blastingdo	Hair. dodododo	Do do do do Hay and chaff do do do do do do do do do do do do do	Hoops: Tron Tron Tron Tron Tron Tron Tron Tron

Statement showing the imports and exports at Demerara for the calendar year ending December 31, 1892—Continued.

### IMPORTS-Continued.

ounds         \$759.15         Farte.         Rate.         A          do			Value en.	Duties.		
5.266.34 Per pound, 5 cents	Description.	Quantity.	tered.	Rate.	Amount.	W dence imported.
4, 104 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1, 194 1,	nglasspounds	593	\$759.15 5,266.34	Per pound, 5 cents	\$29.14 757.25	United Kingdom. United States, British West Indies, and
6, 155, 345 1, 839, 064 1, 839, 064 2, 578, 11 0, 859, 44 2, 578, 11 0, 859, 45 0, 859, 45 0, 875, 86 1, 10, 10, 10, 10, 10, 10 1, 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10, 406 10,	Do do do do do do do do Do do huliding harrels Do temper puncheons.	348,874 4,104 101 956	23,178.67 1,391.60 572.10 5,772.40	Per pound, 4 cent Per pound, 2 cents Per hhd., 25 cents Per puncheon, 50 cents	1,744.37 82.08 25.25 478.00	Toriguese Fossessions. British West Indies. United Kingdom and British West Indies.
43, 1918# 22, 186, 81 Per gross, 60 cents. 39, 564# 22, 186, 81 Per gross, 60 cents. 127, 824# 12, 000, 72 do 7, 024 1, 287, 34 Per pound, 2 cents. 280 29, 887, 10 Per heat, \$2.50 94, 884% 50, 008, 42 Per pushel, 10 cents. 200, 658# 79, 722, 36 Per gallon, 18# cents. 4, 586 50, 668 84 Per gallon, 25 cents. 109, 408 13, 693 76 Per pound, 1 cents. 4, 885 52, 668 84 Per gallon, 25 cents. 1, 414, 508 26, 728, 48 Per pound, 1 cents. 1, 414, 508 26, 728, 48 Per pound, 1 cents. 1, 414, 508 26, 728, 48 Per pound, 1 cents. 1, 42, 508 26, 728, 48 Per pound, 1 cents. 1, 42, 508 26, 728, 48 Per pound, 1 cents. 1, 42, 508 26, 728, 728, 728, 728, 728, 728, 728, 728		6, 155, 345 1, 839, 064 90, 754 6, 859 3	34, 794, 40 25, 978, 11 9, 875, 86		12, 309. 60 3, 095. 27 1, 646, 22	United States and British North America. Do. United Kingdom and United States.
127, 824 12, 000, 72 do do 1, 837 1, 8, 608, 29, 887, 10 Per head, \$2.50 1, 887 1, 8, 608, 24 Each, \$2 1, 887 1, 8, 608, 24 Each, \$2 1, 887 1, 8, 608, 24 Each, \$2 1, 888 1, 858 1, 868, 84 Per gallon, 18 cents 1, 618, 618 1, 89, 23, 48 Per pound, 2 cents 1, 418, 500 1, 89, 23, 48 Per pound, 1 cent 1, 418, 500 1, 89, 23, 48 Per pound, 1 cent 1, 418, 500 1, 89, 23, 48 Per pound, 1 cent 1, 418, 500 1, 813, 53 Per 100, 4 cents 1, 418, 500 1, 83, 53 Per 100, 4 cents 1, 418, 500 1, 83, 53 Per 100, 4 cents 1, 418, 500 1, 82, 54 Per barrel, 50 cents 1, 418, 500 1, 82, 54 Per barrel, 50 cents 1, 418, 500 1, 82, 54 Per barrel, 50 cents 1, 418, 500 1, 82, 54 Per barrel, 51, 13, 14, 82, 54 Per barrel, 51, 13, 14, 82, 54 Per barrel, 51, 13, 13, 14, 82, 54 Per barrel, 51, 13, 13, 14, 82, 54, 180, 658, 46 Per barrel, 51, 12, 12, 12, 12, 12, 12, 12, 12, 12, 1	ut in bottles, pintgross utchesgross sats, preserved, in tinspounds	67, 406 43, 10133 39, 594	63, 898. 71 22, 186. 81 6, 321. 44	,,,,,	8, 088, 72 25, 860, 93 791, 89	ÞÞ
290 29, 987, 10 Per head, \$2.50	lk, preserved, in tinsdo	127, 8243 7, 024	12,000.72	do	2, 963. 09	North America, Includent, and France. United Kingdom, United States, and British West Indies. United Kingdom and United States.
.galla. 410,5164 52,666.84 Per gallon,184 centsdodo 200,6584 79,722.36 Per gallon,25 centsdo 106,406 13,602.72.36 Per gallon,25 centsdo 19,304,406 13,602.45 Per pound, 1 centdo 19,304,74 28,42 Per pound, 1 centdo 14,850 813.53 Per pound, 1 centdo 14,450 813.53 Per 100,4 cents 2054 884.11 Per pound, 1 cent phints 12,4814 2,830,07 Per pint, 2 cents marrela. 2,865,44 28,38 Per barrel, 50 cents do 14,892,4,190,658,46 Per barrel, 51,24.	losnumber lakets and gunsbushels	290 1, 387 94, 848 %	29, 987. 10 8, 082. 40 59, 608. 42		725.00 2,774.00 9,484.88	United States. United Kingdom, Dutoh Guisns, and British West Indies. United Kingdom, United States, British North America, and
ounds. 4, 536 1569.90 Per pound, 2 cents  do. 10, 408 13.053.76 Per pound, 1 cent  do. 19, 301, 304 28. 18.65 37 Per pound, 1 cent  do. 14, 556 26. 28. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	s, the product of petroleumgalls		<b>722</b> .	Per gallon, 184 cents Per gallon, 25 cents	75, 945. 59 50, 164. 71	Tousian. United States. United States. United Kingdom. East India, British West
cowt 13 30176 28 786 29 Per owt. 25 cents.  41 038 286 41 Per owt. 25 cents.  41 038 286 41 Per pound, 1 cent.  umber. 1,414,500 83.63 Per 100, 4 cents.  2052 83.69 Per quart, 4 cents.  12,4814 2,830,07 Per pint, 2 cents.  12,4814 2,238 Per barrel, 50 cents.  22,38 Per barrel, 50 cents.  28,857,4 180,658,46 Per barrel, 51 126.	omargarinepoundstterine	109, 408	ä	Per pound, 2 cents	1,094.08	Julians, Franco, and Lovering consequences of the Control States and United Kingdom.  Do to The Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the
umber. 1, 4.4, 500 63.6 3 Fer 100, 4 cents 2054 63.60 Fer quart, 4 cents 2054 12, 830.07 Per pint, 2 cents 2054 18, 2, 830.07 Per pint, 2 cents 22, 38 Fer barrel, 50 cents 206. 2, 862.4 180.658.46 Fer barrel, 51.50 206.5 Fer barrel, 51.50 206.5 Fer barrel, 51.50 206.5 Fer barrel, 51.50 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barrel, 51.24 206.5 Fer barre	ium ints cwt. pper pounds.	19, 301 257 4, 865 28 41, 038	\$ <b>8</b> 8	Fer pound, \$4 Per owt., 25 cents Per pound, I cent	1, 216. 37	Onted Lingtom. United Kingtom and British West Indies. United Kingtom and East India.
Dinte. 12,4814 2,830,07 Per pint, 2 cents	rcussion capsnumber  okles and saucesquarts	7, 414, 500		Per quart, 4 cents	8.21	United Kingdom. British West Indies, France, United States, and Porturines Possessions.
	Do pints stols and revolvers number	12, 4814 19	2, 830. 07 172. 94	Per pint, 2 cents Each, \$5 For herrel 50 cents	249. 63 95. 00	Do. United Kingdom and United States.
ounds 89, 238, 241 11 763, 188, 79 Per 100 lbs., 25 cents arrels		2,865.85 14,982.13 39,238,241 843		Per barrel, \$1.50 Per barrel, \$1.12‡ Per 100 lbs., 25 cents Per barrel, 50 cents	4, 298. 40 16, 854. 80 98, 195. 63 4. 13	United States. Do. United Kingdom. East India, and British West Indies. United Kingdom.

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	CONT	INENT OF	AMERICA	BRITISI	d GUIANA.	•	235
United Kingdom. East India, British West Indies, and Portuguese Possessions. United Kingdom. United Kingdom and United States. United Kingdom.	bridgh Kingdom, Theish North America, and United States. United Kingdom, British North America, British West Indies, United Kingdom, British North America, British West Indies, United States, and East India. United Kingdom, Rast India, British West Indies,	States. United Kingdom and British West Indies. United States. Do. United Kingdom and British West Indies. United Kingdom and British West Indies. United Kingdom and United States.		<b>Þ A</b>	Linds. Do. British North America. United Kingdom, and United States. Holland, France, and United Kingdom. United Kingdom. Do.	Portuguese Possessions.	United Kingdom, France, and Portuguese Possessions. Do.
495.83 10.17 127.76 476.86 889.40 7.780	1, 720.50 462.75 6, 948.87 3, 362.41	159.93 433.59 1, 093.36 0.06 91.56 733.71	471.45 6,784.63 193,815.90 2.25	22, 809, 18 3, 586, 16 277, 48 493, 25 942, 69 50, 13	649.43 943.25 835.27 82.07 1.12 80.60	1.37	2,385.19
Per pound, ‡ cent Per pound, 1 cent Per pack, 8 cents Per pack, 4 cents Per pack, 4 cents Per pack, 4 cents	For M., 30 cents			Per gross, \$1 Per gross, \$1 Per pound, 2 cents. Per gallon, 18 cents. Per pound, 2 cents. Per gallon, 18 cents.	Per gallon, 50 cents Per pound, 2 cents Per gallon, 10 cents Per pound, 6 cents Per pound, 2 cents Per pound, 2 cents		Per gallon, 50 centa Per gallon, 80 cents
8, 148. 03 122. 30 80, 482. 00 1, 499. 82 807. 00	1, 874, 58 4, 131, 39 40, 784, 83 8, 129, 56	380.47 18, 201.04 44, 921.16 11.00 11, 424.08 15, 551.27	3, 141. 60 505. 10 10, 358. 96 43, 854. 41 35	27, 217. 99 1, 956. 85 1, 611. 47 1, 284. 06 8, 690. 23 836. 46	2, 2040, 13 2, 204, 24 2, 204, 28 196, 69 20, 53 20, 53	<b>36.</b> 02	8,950.57 168.00
99, 1007 1, 597 11, 929 43, 470 7, 800	22, 294 22, 294 1, 388, 575 226, 241	7, 9964 216, 793 1, 093, 362 2, 289 24, 225	94, 290 174 56, 5413 646, 05238 548	50, 587, 3, 586, 75, 13, 874, 47, 134, 286, 47, 134, 286, 47, 134, 286, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 134, 47, 47, 47, 47, 47, 47, 47, 47, 47, 4	1, 20848 47, 1624 8, 35.27 51.4 6, 120		4,77018
Saltyeter do Dounds Baltyeter do Bhooks Do do Shot Monde Shooks Do do Shot Monde Slates, roofing Mumber	Sonngres Soap and soap powders Soap, other kinds Spices and seeds	Starch do do do do do do do do do do do do do	Tapioca do do do do do do do do do do do do do	pounds, pounds. Tobseco, manufactured	Varnish containing spirite do.  Vegetables, preserved, in tins pounds.  Vasegar, in wood galloms.  Vas.  Parsfin do.  Whiting	Wheat bushels. Wines and spirits, and patent medicines conditions	Wines, in wood: Claretgallons . Do

Statement showing the imports and exports at Demerara for the calendar year ending December 31, 1892—Continued.

## IMPORTS-Continued.

Duties.	Amount.		cents \$9, 843, 50 cents 22, 093, 90					1, 675.76			59, 021, 53	49, 373, 58 United Kingdom, Holland, and Dutch Guiana.		94.08 United Kingdom, British West Indies, Holland, France, and	1,642.40	82.94	2.59 102.64 United Kingdom, United States, and British North America.			5, 122. 40 A	92.99 About 40 per cent from the United States, balance from United	156, 641.28 About 89 per cent from the United Kingdom, 5 per cent from the United States, 4 per cent from British colounes, and 2 per
Value en-	tered. Rate.	,	\$9, 437, 44   Per gallon, 50 cents 12, 530, 78   Per gallon, 80 cents	3, 349, 69do	_	717, 59 do do do do do do do do do do do do do	11,819.17 Per dozen, \$2	8, 167.83 Per dozen, \$1	60. 144. 56 Per gallon, \$2.50	99	151.02 . 044.14 do	39, 585. 18 10 431.95 do	<u> </u>	149. 39   Per gallon, \$4	3, 425. 96   Per gallon, \$3.	164.76 Per gallon, 50 cents	21. 06   Per gallon, \$2. 811. 66  do			128, 060. 64 4 per cent	1,550.14   6 per cent	1, 883, 015. 53 8 per cent
-	Quantity. te	1	27,6174 12		287				18, 285291 60	676203	50845	19, 748173	295-10-6-	24.8		15048			_	128		1,88
	Description.		Wines, in wood: Tarragonagallons Dodo	Wine, not enumerated. Wine, in bottles (quarts): Claretdoz.		Wine, in bottles (pints): Claretdo	s, not enum	(quarts), dozen. Wine, in bottles, not enumerated (pints),	dozen. Brandv	British spiritsdo	Gin do do do do do do do do do do do do do	Whisky do ordisla		Dodo	Perfumed spiritsdo	irits	Paththa, potable	Missell masses	Traceretuse as:	Boots and shoes, made wholly or in part from leather.*		Elankets, dress materials, flannels, piece goods, prints, sheetings, shirts,

About 71 per cent from United Kingdom, 16 per cent from Brit- ish colonies, 8 per cent from United States, and balance from other countries.	7 per cent from United States, 14 per cent from British colonies, 4 per cent from United Kingdom, and balance from Dutch Guiana and other countries.
1, 844, 469. 31	93, 458. 49
Manures, ground provisions, sait, fresh meat and vegetables, ice, sheep, poul- try, machinery, sewing machines, potatoes, printing materials for news-	papers, etc., type. § Goods porded for exportation and transahipped.

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*In the beginning of 1892 these items were at an ad valorem rate of 8 per cent, but from Apr. 1 to Dec. 81 at 4 per cent, From Apr. 1 to Dec. 31, but from Jan. 1 to Dec. 31, but from Jan. 1 to Dec. 31, the ferm of a far and valorem rate of 8 per cent. I from Jan. 1 to Dec. 31 these items were admitted at an ad valorem rate of 8 per cent. § From Jan. 1 to Dec. 31 these items were admitted at an ad valorem rate of 8 per cent. § Froe of duty during the year, together with articles put on the free list under agreement with the United States.

# RECAPITULATION OF IMPORTS.

Description.	Value entered.	Amount of duties.
Goods paying specific duty.  Goods paying ad valorem at 4 per cent Goods paying ad valorem at 6 per cent Goods paying ad valorem at 8 per cent Wines and spirits Wines and spirits Goods admitted free Goods label to duty bonded for exportation and transshipped	\$4, 074, 310. 81 128, 060. 64 1, 550. 14 1, 883, 015. 53 219, 453, 24 1, 844, 469. 31 93, 458, 49	\$995, 670, 49 5, 122, 40 92, 94 150, 641, 23 211, 661, 99
Total	8, 214, 318. 16	1, 363, 189. 10
From the United Kingdom       94, 383, 665, 37         From the British colonies       1, 460, 917, 27         From the United States       1, 983, 474, 67         From other countries       416, 260, 85		\$4, 383, 665, 37 1, 460, 917, 27 1, 983, 474, 67 416, 260, 85
Total		8, 244, 318. 16

Statement showing the imports and exports of Demerara for the calendar year ending December 31, 1892—Continued.

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211	9.Lc
ing the imported and exported of Demontal and outcomes year ending December	3.LaUdaa
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Whither exported.	French Guiana, Dutoh Guiana. United Kingdom. Untoh Guiana, French Guiana, and French West Indies. Dutch Guiana. Dutch Guiana, French Guiana, and French West Indies. Dutch Guiana, French Guiana, and East India. Dutch Guiana, French Guiana, and East India. Dutch Guiana. To Dutch Guiana. United Kingdom. France, United States, and British West Indies. United Kingdom.	French Collains and Dutch Gulans.  Dutch Gulans  Dutch Gulans  British West Indies and Dutch Gulans. French West Indies and Bermuda. Fritish West Indies and Bermuda. Fritish West Indies and Bermuda. Fritish West Indies and Bermuda. Fritish West Indies and British North America. British West Indies and British West Indies and Venezuells. United Kingdom. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do	Dutch Guians. Bertish West Indies and Dutch Guians. Bermuda. Do. Trench Guians and Dutch Guians. Do. Do. Do. Dutch Guians. French Guians.
Value, including costs and charges.	#2 185.00 #4.757.86 #4.638.89 7.907.89 28.00 1.380.70 1.380.70 8.380.88 8.380.88 1.380.88 1.380.88 1.380.88	1,925,90 1,925,90 1,925,90 1,025,90 1,025,90 1,025,90 1,025,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,90 1,035,	25, 60 669.20 669.20 20, 00 24, 00 798.50 799.50 24, 00 799.50
Total.	224, 826 224, 659 224, 659 682 45 85, 445 18, 939 8, 100 120, 6054	7, 636 636 11412 5, 726 7, 726 8, 726 8, 737 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738 8, 738	13, 305 13, 305 10 7, 693, 14 26 11, 817 16, 198
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Native or foreign.	Native Foreign Native Foreign Native Foreign	Native. Foreign Native. Roreign Native. do Roreign Native Roreign Native do do do do do do do do do do do do do	number do do pounds do do do do do do do do do do do do do

French Guiana, Dutch Guiana, and French West Indies. French Guiana and Dutch Guiana. British West Indies and Dutch Guiana.	Dutch Guiana. Do. French Guiana, Dutch Guiana, and French West Indies. French West Indies.	United Kingdom.  United Kingdom.  Dutch Guisna.  British West Indies and French West Indies.	French Guiana and Dutch Guiana Dutch Guiana Do United Kingdom.			French Guiana. Dutch Guiana. Prench Guiana. French Guiana and Dutch Guiana. Trench Guiana and Dutch Guiana. United Kingdom and British North America. British West Indies and Dutch West Indies. French Guiana and Dutch Guiana. French Guiana. French Guiana.	Dutch Guiana. British West Indies. British West Indies. French Guiana, and Dutch Guiana. French Guiana and Dutch Guiana, and Dutch Guiana. French West Indies, French Guiana, and Dutch Guiana.
52, 600. 00 242. 45 381. 30 849. 34	387. 24 28. 00 10, 649. 66 120. 50	515.96 681.68 111.53 10.25.69	258.00 30.00 900.00 1, 226.51	49.30 1,388.50 3,558.72 4,378.50 48.00	570.00 414.00 210.057 210.057 58.30 58.30 285.00	129, 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 131.7 1	39.70 295.68 6,277.25 6,370.15 51,180.37
11,833 4,096 7,802	8, 156 8, 538 175	2, 983 2, 23, 23, 23, 23, 23, 23, 23, 23, 23, 2	102.1 1,200 3,867	26, 704 175, 210	1, 904 308 4, 035 1154 4, 090	10, 25, 4 18, 20, 4 18, 20, 4 18, 619, 18, 619, 18, 619, 619, 619, 619, 619, 619, 619, 619	751 751 1,708 2,468,252
op op op	do Native Foreign	Native Foreign do do	Foreign. do do Native	do do Native Foreign	00000000000000000000000000000000000000	native. Foreign do do do do do do do do do do do do do	do Native Foreign do
	ated		Iron	Building barrels Temper puncheous nber feet binery do		ns pounds number number no number number number no number no number no number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number number n	

Statement showing the imports and exports of Demerara for the calendar year ending December 31, 1892—Continued. EXPORTS.

		_	EXPORTS.	
Description.	Native or foreign.	Total.	Value, including costs and charges.	Whither exported.
Rumpuncheons.	Foreign	38	\$1,680.00	United Kingdom, British West Indies, Dutch West Indies, and British North America.
Do do do Bago Do pounda.	Native Foreign	26, 0981 171	1,513,828,26	된
	<u> </u>	2, 496, 500	32.00 8, 423.48	
		252 29, 909	1, 159.89	
	<u> </u>	16, 392 4, 600	235.00	D
Slates number. Sugar tons	Foreign.	1,500 474 193 0011	21,716.00	Britlah West Indies. Drited States Trited State Tritted Firmdom British North America
	<u> </u>	7,858	390.12 527.40	British West Indies and Dutch Guisna.  Dutch Guisna.
Tes pourcis. Timber cubic feet.	do Native	2, 313 305, 000	571.83 97, 144.92	Prench Guiana and Dutch Guiana. United Kingdom, Holland, and British West Indies.
Lodesco: Lode Manufactured do do do	Foreigndo	5, 070	37.043	Fren Dutc
Tobacco pipes, claygross Turpentine, spirits ofgallons Unenumerated Itemsvalue	do Native	624 4	49. 10 4. 00 4, 972. 27	Þ.
Do do do do do do do do do do do do do do	Foreigndodo	24	49, 246.34 84.00 55.00	Dutch Guiana. Dutch Guiana.
Wines:  Wines:  In wood	Foreign	2, 032	1. 715.00	Dutch Guisna and French Guiana.
In bottles (quarts) dozen  Brandy gallons	do	117	155.80 410.04 704.30	
Liqueurs and cordials Whisky do	op qo	484	218.00	United Kingdom Dutch Guiana.
Total			12, 208, 788. 33	

### RECAPITULATION OF EXPORTS.

Whither exported.	Foreign exports.	Colonial exports.	Total.
United Kingdom British Colonies United States Other countries Total	\$278, 992. 14	\$6, 329, 826. 43	\$6, 608, 818. 57
	101, 913. 87	271, 132. 38	373, 046. 25
	20, 768. 68	4, 645, 008. 88	4, 665, 777. 56
	287, 272. 37	273, 873. 58	561, 145. 95
	688, 947. 06	11, 519, 841. 27	12, 208, 788. 33

PHILIP CARBOLL,
Consul.

COLOMBIA.

Value of exports declared for the United States for the year ending June 30, 1893.

Articles.		Quarter	ending—		Total.
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	10681.
Barranquilla.					
Balsam	\$1, 164, 55	\$3, 712, 20		\$2, 810, 00	\$7, 686.
ocoa	1, 215. 80	40, 112.20		42,010.00	1, 215.
Coffee	<b>325,</b> 743. 02	205, 044, 43	\$268, 213. 00	243, 514. 71	1, 042, 515.
Iats	1, 622. 03		363.60		1, 985.
lides	6, 113. 18	504. 50	10, 765. 45	7, 651. 50	25, 034.
vorv nuts	67, 315. 36	92, 832. 75	78, 977. 65	101, 309. 72 932. 90	335, 435. 1, 301.
finerals	368. 89	10, 006. 00	************	952.90	10, 006.
fiscellaneous	1, 451, 25	559.00	5, 867. 00	1, 421. 67	9, 298.
lubber	1, 201. 20	76.00	242.00	702.75	1, 020.
kins	3, 039. 99	102.80	4, 755. 80	3, 223, 72	11, 122.
Total	408, 034, 07	312, 837. 68	364, 184. 50	361, 566, 97	1, 446, 623,
CARTAGENA.	200,002.01	012,001.00	309, 109. 00	001, 000. 81	1, 110, 020.
alsam copaiba					
edar and maliogany	2, 367, 09	155.00	1, 442. 50	1, 035. 60	5, 000.
ocoanuts	29, 805. 00	44, 672. 00	12, 500. 00	4, 386. 00	91, 363.
offee	11, 394, 55	3, 151. 25	10, 167. 00	5, 420. 10	30, 132.
ivi-divi	18, 347. 12	10, 630. 84	1, 225. 71 175. 00	765.00   115.00	<b>30, 96</b> 8. <b>29</b> 0.
'ustic	1, 754. 12	473, 65	175.00	113.00	2, 227.
old dust	7, 837, 50	225.87		31, 080, 00	39, 143.
[ides	18, 721, 68	41, 955, 09	26, 217, 29	26, 520. 96	113, 415.
vory nuts	44, 108. 84	16, 517. 74	11, 769. 93	22, 126, 88	94, 523.
Liscellaneous	3, 510. 35	690. 90	2, 417. 47 461. 00	1, 137. 00	8, 216.
ubber	16, 873. 05	16, 795, 87	9, 921, 86	12, 437, 52	56, 028.
kins	330.00	330.00	678. 50	420.00	1, 758.
ortoise shell		1, 250. 00			1, 250.
obaccoolu, balsam		380.00	4, 830. 25		5, 210.
acao		1, 155. 33	78.00		1, 233.
		1, 068. 00		• • • • • • • • • • • • • • • • • • • •	1, 068.
Total	155, 049. 30	139, 451. 54	81, 884. 51	105, 444. 06	461, 829.
COLON.					
ananas	18, 924. 35	22, 535. 00	27, 651. 83	.34, 561. 08	103, 672.
ay rum	140 80	2.94			2.
edarhampagne	149. 58	191. 44		••••••	149. 191.
ocoanuts	2, 779. 84	2, 398. 06	7, 805, 07	16, 667, 36	<b>29. 65</b> 0.
ocobolo wood	754. 05	1, 608, 78	3, 710, 17	1, 648, 58	7, 721.
					184.
uracao	<b></b>	9. 41			9.
Deerskins	28.72	12. 88	14. 89	75. 52	182.
urniture (returned)	•		732, 89	120.78	120.
ustic wood	30 E0		732. 89	3, 809. 90	<b>4, 542.</b> 30.
inger ale extract	au. 58	130 04		••••••	30. 139.
old		100.04		4, 595. 00	4, 595.
Iides	21, 58			15, 25	36.
Iorsevory nuts			112. 50		112.
vory prits	24, 447, 59	17, 292, 98	4, 676. 12	10, 625. 64	57, 042.

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## Value of exports declared for the United States, etc.—Continued.

Articles.					
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
COLON—continued.					
Machinery Mahogany Manzanila wood	\$118.94	. <b></b>		r	\$118.9
Mahogany	1, 654. 41	<b>\$</b> 5, 149. 45	<b>\$8, 031. 39</b>	\$1,988.72	16, 823. 9
Manzanilla wood				14.95	14.9
Merchandise		•••••	270.25		270. 2
Alnerais		17 05		69. 23	69. 2
old anchors'' Id brass' Id copper		17.00			17. 0 16. 8
Nd conner		970.50			270. 8
opper  lid junk  lid junk  lid lead  lid machinery (for repairs)  lid metal  lid silver		150.50	47 17	188 38	384.
old lead		42.35	*****	100.00	42.
old machinery (for repairs)		302.50			302.
old metal				61.00	61. 6
old silver				610.00	610.0
old yellow metal		56.41			56, 4
Organ			62: 44		62. 4
old silver old yellow metal organ Palm caps Pearl shells Pineapples Plated jewelry (returned). Rough sticks.				52. 12	52. 1
Pearl shells		· · · · · · · · · · · · · · · · · · ·	1, 016. 39		1, 016. 3
Pineapples				5. 18	5. 1
Plated jewelry (returned)		<b></b>		551.74	551.
cough sticks			87.56		87.
(udder	1, 221, 57	729. 63	5, 749. 80	2, 719. 33	10, 420.
Rugh sticks	118. 23	48. 33	!	237. 90 24. 40	404. 4 24. 4
L&HUW	3 001 04	500 54	88.89	3, 478. 53	7, 059, 0
Curtle-shell	3,001.04	28.85	00.08	0, 410. 00	36, 6
Total	53. 434. 77	51, 502. 95	60, 057. 36	82, 118. 52	247, 113. 6
PANAMA.					
American manufactures (re- turned)	10. 11				
Coffee	10.11	454.02			10. 1 454. 0
opaiba, balsam	485, 89	712. 29	1, 056. 93	575. 80	2, 830.
Tides	5, 675, 75	8, 044, 23	11, 649, 24	7, 855, 68	33, 224, 9
ndia rubber		36, 308, 63	48, 590, 38	46, 488. 30	152, 002.
vory nuts	7, 209, 23	9, 124, 79	7, 471. 10	6, 375, 71	30, 180,
discellaneous	44.88		1, 519, 87	3, 111, 00	4, 675.
res, gold-bearing				94, 55	94.
Personal effects	<b></b>			2, 415, 28	1, 415.
arsaparillahells:	1	1, 606. 23	2, 916. 21	468. 50	6, 740.
Pearl oyster	4, 794, 46	8, 311. 20	1, 509, 33	3, 685, 02	18, 300, 0
Tortoise		99. 07	_,	116. 42	215.
kins, deer	7, 573. 23	6, 406. 23	3, 270. 84	6, 859. 55	24, 109.
Cocobolo		864.12	9, 706, 77	1, 739. 32	12, 310.
Caoba (mahogany)			3, 700. 15	4, 7 5, 98	8, 496.
Divers, unspecified	1, 909. 80			235.00	2, 144.

## BARRANQUILLA.

Importation of merchandise by countries, quantities, and values, through the Barranquilla custom-house, for the year ending December 31, 1892, and duties received for the same period.

• Country.	Quantity.	Value.
Colombia Spain and Cuba Dnited States France England Germany taly English colonies	Kilos. 15, 661 1, 090, 082 7, 441, 133 2, 313, 442 6, 689, 726 2, 873, 024 6, 862 5, 122 3, 198	\$91, 610. 6; 259, 866. 4( 935. 718. 96 1, 661, 115. 8; 3, 625, 244. 1; 1, 066, 571. 7; 7, 313. 0( 107. 20 3, 614. 0(
Curacoa	45, 889	5, 835, 00
Total	20, 475, 139	7, 656, 996. 8



#### BARRANQUILLA CUSTOMS DUTIES.

#### [Duties in paper money.]

January	\$541, 853, 25	August	\$498, 235, 05
February		September	414, 871, 20
March	454, 468, 45	October	221, 307, 10
April	419, 448, 90	November	194, 022, 85
May	415, 979. 60	December	470, 883, 50
June			
July		Total	5, 180, 946, 50

## DUTCH GUIANA.

Value of declared exports from the consular district of Paramaribo to the United States during the year ending June 30, 1893.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Balata	\$7, 384. 12 165, 517. 36	\$2, 335. 81 74, 086. 71	<b>\$2</b> , 515. <b>76</b> <b>137, 251</b> . 80	\$7, 046. 70 377, 991. 30 171. 68	\$19, 282. 30 754, 847. 17 171. 60
Gold	6, 375. 54	8, 296, 10 280, 22	6, 452. 04	22, 494. 09	43, 617. 79 280. 2
LimesSugarSample woods		<b>40</b> , 138. 00 5. 80	125, 034. 92	15. 30 197, 103. 62	15. 30 353, 108. 20 5. 80
Total	240, 108. 76	125, 142. 64	271, 254. 54	534, 822, 69	1, 171, 328. 6

H. LOVEJOY, Vice-Consul.

## ECUADOR.

Value of exports declared for the United States for the year ending June 30, 1893.

		(D -4 - 1			
Articles.	Sept. 30, 1892.	Dec. 81, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
BAHIA.					
Cacao	\$20, 506. 25	<b>\$44</b> , 048. 47	\$5, 724, 39	\$17,029.16	\$87, 308, 27
Coffee	761.00	1, 267, 52	352. 39	982.68	3, 363, 60
Hides		1, 562, 45	1, 831, 60	1, 215. 49	5, 804, 48
Ivory nuts		2, 795. 45	6, 934. 42	5, 350. 01	15, 183, 30
Rubber	24, 509. 45	84, 578. 46	21, 234. 39	10, 756. 61	91, 078. 91
Total					202, 728. 56
esmeraldas.					
Cocea	263.00	286.50	33.92	180.00	763. 42
Cocea	1,544.00	l. <b></b>	<b></b> .		1, 544, 00
Hides		505.74	432.57	107.55	1, 858.70
Ivory nuts		5, 002. 04	11,077.90	928. 76	17, 769. 59
Rubber		23, 482, 58	17, 938, 58	13, 469, 20	64, 354. 05
Skins		9.80	20.00	47.40	77. 20
Tobacco	•••••	ļ <b></b> .	112.50	ļ. <b></b>	112. 50
Total	12, 344. 42	29, 286. 66	29, 615. 47	14, 782. 91	85, 979. 46
GUAYAQUIL.					
Cocoa	109, 344, 84	51, 186. 35	30, 162, 90	174, 903, 81	365, 587. 90
Coffee		8, 728. 29	10, 234, 39	1, 708, 00	122, 845. 01
Hides	30, 536, 96	27, 206. 94	20, 392. 34	14, 853, 19	92, 989, 43
Rubber	50, 190, 71	46, 329, 86	33, 021, 96	29, 814, 17	159, 356, 70
Ivory nuts	328. 20	177. 37	2, 958, 88	7, 625, 70	11, 090, 15

## Value of exports declared for the United States, etc.—Continued.

/	1	<u>.</u>				
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.	
GUAYAQUIL—continued.						
Goatakina				\$14.64	\$236. 64	
Old silver		\$399.95		88.45	2, 514. 00	
Gold dust		3, 676. 46	\$2, 569. 02		6, 245. 48	
Straw hats		1, 697. 68 290. 94	1, 612. 98	2,772.33	6, 082. 99 290. 94	
Sugar Bristles		250.54	72.60		191. 40	
Total					767, 430. 64	
SANTA MARTA.						
Cocoa	92, 40	<b> </b>	45.08	60.72	198. 20	
Coffee		5, 180. 48	1, 378, 55	159.60	8, 948. 20	
Hides		2, 321. 43	2, 153. 83	1, 706. 78	8, 793. 2	
Straw hats		1, 380. 40	2, 105. 60	2, 480. 80	6, 699. 00	
Ivory nuts		141.75	587.44		1, 229. 32	
Rubber	7, 338. 06	6, 838. 43	1, 680. 98		15, 857, 47	
Total		·			41, 725. 42	

## FALKLAND ISLANDS.

## Imports into the Falkland Islands during the year ending December 31, 1893.

Description.	Value entered.	Description.	Value entered.
From Great Britain.		From Uruguay.	
Wearing apparel	\$22, 370	Clothing	\$1,000
Books and clothing material	25, 580	Groceries	1, 250
Groceries and oil men's stores	70, 055	Flour, corn, hay, etc	2, 100
Glass, earthenware, etc	1,905	Fruit and vegetables	2, 300
Furniture, bedding, etc	6, 645	Other articles	750
Machinery and hardware	25, 835	Hardware and machinery	1,500
Timber and building material	26, 075	Ship chandlers' stores	1,000
Ship chandiers' stores	46, 280	l	
Sheep dip	15, 510	Total	9, 900
Coal	3, 400		
Specie	10,000	From Patagonia.	
Wire-fencing material		- 1	
Haberdashery	12, 400	Horses	700
Articles unenumerated	3, 395		
Wines	2, 440	From Chile.	
Spirits	8, 570	Groceries	1,500
Malt liquor		Flour, corn, etc.	13, 515
Tobacco		Timber and fencing.	2, 900
Cigars		Vegetables	725
Live stock	750	Seal, otter, and guanaco skins	2, 500
Parcels, post, from United Kingdom.	6, 395	Soai, Ottoi, and guanaco skins	2, 500
Total	312, 775	Total	21, 140
From Germany.		résumé.	
Groceries	1, 250	Great Britain	312, 775
Beer	1,500	Germany	6, 175
Cigars	375	Uruguay	9, 900
Wines	50	Argentine Republic	700
Haberdashery and other articles	3, 000	Chile	21, 140
Total	6, 175	Total	850, 690

## Exports from the Falkland Islands for the year ending December 31, 1892.

Description.	Quantity.	Value, including costs and charges.
To Great Britain.  Wool	406, 500 425	\$462, 115 21, 170 1, 590
Sheepskins         number           Bone ash         bags           Frozen mutton         carcasses           Sealskins         number           Horsehair         pounds           Parcels, post		79, 880 180 35, 760 3, 840 20 1, 970
Total		606, 525
To Chile.  Live sheep		750
Total		11, 695 6, 590
Live sheepnumber Lumber feet Groceries and stores. Furniture		2, 250 2, 000 2, 500
Total		13, 340 631, 560

## Navigation at Port Stanley, Falkland Islands, for the year ending December 31, 1892.

·		Eutered.					Cleared.					
Flag.	Ste	amers.				Total. Steamers.		ailing				
British			No. 21 4 4 1 1 1 1	Tons 11, 094 5, 270 492 99 336 474	No.	Tons.	No. 3 15	Tons. 695 26, 628	No. 19	Tons. 10, 326 5, 270 492 99	No.	Tons.
Total	18	27, 323	32	17, 765	50	45, 088	18	27, 323	29	16, 661	47	43, 98

HENRY S. LASAR, Consul.

PORT STANLEY, FALKLAND ISLANDS.

#### URUGUAY.

The value of declared exports from the consular district of Monterideo to the United States during the year ending June 30, 1893.

4 -1.3					
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Bones	\$5,743	<b>\$</b> 12, 00 <b>3</b>		\$7,427	\$25, 178
Hides, dry ox and cow	298, 976	548, 006	\$327, 985	383, 302	1, 558, 200
Hide cuttings		4, 432	6, 36C	2,040	12, 832
Horsehair	24, 116	63, 241	34, €30	22, 703	144, 690
Iron, old, scrap, and iron rail	l	4, 118	883	2, 265	7, 266
Ostrich feathers			. 1,026	1.119	2, 145
Rags, cotton			65		65
Skins, carpincho and stag	3, 450	6, 035	8, 316	8, 419	26, 220
Wool	3, 490	1, 613	84, 879	22, 360	112, 342
Total	335, 775	639, 448	464, 144	449, 635	1, 889, 002

FRANK D. HILL, Consul.

VENEZUELA.

Value of exports declared for the United States for the year ending June 30, 1893.

	į					
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.	
LA GUATRA.						
Balata	.	\$374.51	\$56, 68	\$169.84	\$600.9	
Booka	. \$393, 35				393. 3	
Cocoa	8, 990, 21	39, 134, 15	22, 725, 69	19, 635, 49	90, 485, 5	
offee		4, 317, 72	26, 606, 61	5, 993. 95	86, 918, 2	
Checelate	1, 696. 24	1, 668, 45	1, 099, 25	535.11	4, 999, 0	
Cobadilla			90. 27		90. 2	
Jusic wood	l .		1. 945. 12	4, 982, 35	6, 927, 4	
Hides		16, 539, 03	15, 119, 29	6, 782. 12	48, 394, 1	
Rubber	-, 555.35	120.98	1 20, 220. 20	0, 100.25	120.9	
Silver		120.00			1, 082, 8	
Skins		5, 044, 66	5, 371, 50	10, 103, 37	22, 717. 5	
Sundries	. 2, 100. 02	2, 559, 57	0,011.00	1. 361. 71	3, 921, 2	
riger		2, 338. 31	100.00	1,001.11	100.0	
rigo:			100.00	,	100.0	
Total					216, 751. 2	
MARACAIBO.				•		
Boxwood	. 770.83	1, 735. 95	5, 599. 55	516, 81	8, 623, 1	
Cedar		1, 163, 46	645, 38	5, 534, 61	7, 343, 4	
Coffee	1, 557, 309, 22	798, 440. 17	1, 221, 294, 18	1, 375, 386, 71	4, 952, 430, 2	
1aca0	8, 760, 27	507. 05	2, 354, 15	12, 315, 21	23, 936, 6	
Cacao			705. 92	22,000.02	703. 9	
Curarina			100.02	410.00	410.0	
Divi-divi			1, 266, 50	4, 686, 92	5, 953, 4	
Ehony		88.59	2,200.00	2,000.02	88.5	
Ebony Fish, pounds	336 55	1, 066, 56	6, 475, 19	1, 207, 26	9, 085, 5	
Fustic		1,000.00	0, 210. 10	821. 19	821. 1	
Hides		5, 795, 32	1, 421, 75	5. 415. 92	13, 879, 6	
Lignum-vitæ	. 1, 220. 00	0, 100. 32	1, 421.10	146.85	146.8	
Living plants				440.41	1, 525, 4	
Mahogany				##U. WA	807.6	
Onine hark		801.08	109.79	26, 92	136.7	
Quina bark Returned American goods Skins	109 90	484 41	505, 61	213.00	1, 385, 3	
Elrina	0 907 59	, 464. 41 8, 937. 16	8, 985. 19	10. 057. 09	37, 186, 9	
Specie	. 8, 201.02	0, 951. 10	0, 800. 18	12, 820, 00	12, 820, 0	
Wool			661.55	12, 820. 00	765. 3	
Sundries		89. 73	4.62	142. 35	270.8	
(Total	1 500 000 11	000 101 10	1 050 005 00	1 400 045 00	F 070 000 0	
Total	. 1, 577, 767. 44	820, 181. 10	1, 250, 027, 38	1, 430, 345. 03	5, 078, 320. 9	
Total for preceding year		2, 102, 180. 08	2, 439, 412. 84	1, 293, 155. 21	7, 716, 356. 9	
Increase				137, 189. 82		
Decrease	. 303, 841, 38	1, 281, 998, 98	1 L. 189. 385. 46		2, 638, 036, 0	

Value	αf	exports	declared	for	the	United	States.	etcContinued.
,	v,	UNDUI VO	weed with the	,,,,,	vie C	O MINUS	Diulio,	ovo.—Conumutudu.

Articles.	1				
Arucies.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	Juue 30, 1893.	Total.
PUERTO CABELLO.				•	
Cacao			\$254	l	\$254
Cocoanuts	\$414	\$2,810	1		3, 224
Coffee		15, 660	6, 095 140, 791	\$19, 454	6, 095 178: ປ96
Copper regulus		20,000	98, 863	420, 202	98, 863
Deerskins		445	1, 846	1, 185	3, 018
Goatskins	1,021	6, 927	3, 390	2, 088	13, 426
Hides	716	5, 244 235	28, 456 914	15, 586 598	50, 002 1, 747
Total	4, 386	21, 321	280, 109	38, 911	854, 727

#### MARACAIBO

I have the honor to inclose a statement of the total exports from Maracaibo to the United States during the years 1891, 1892, and 1893, which shows a steady and progressive diminution since the imposition by our Government of duties upon the products of Venezuela.

At the close of 1891 our trade with this section had become more extensive than ever before, and there was no reason to imagine that it would not steadily increase

in a satisfactory proportion.

The value of the exports from Maracaibo to New York amounted to a total of \$8,079,446.62, United States gold, of which practically the whole was sold and consumed in the United States.

This naturally stimulated the export trade from our own country to this Republic, and American goods of all descriptions began to arrive here in such increasing quantities as to warrant the expectation that we would ultimately take the lead over our European rivals, notwithstanding their unceasing efforts and elaborate schemes of commercial warfare.

Upon the refusal of this country, however, to accept the reciprocity propositions of the United States, duties were imposed upon Venezuelan products which had hitherto been admitted free, and the result was an immediate decline in the mutual commerce of the two nations. At the close of 1892 the total exports from this port to New York amounted for the year to \$6,130,516.59, a decrease of nearly two millions of dollars, and when it is remembered that of this diminished value not more than one-third was actually consumed in the United States, it will be seen that our trade met with a serious setback. This is still more forcibly demonstrated by the statistics of the past year.

During the twelve months ending December 31, 1893, the Maracaibo exports to New York had fallen in value to \$4,582,209.49, something more than half of the invoice values for 1891; so that instead of an increase of some millions of dollars during the two years, which under former conditions we had a right to expect, there had been a very serious decrease which has materially injured both our com-

mercial and shipping interests.

Moreover, from the comparatively small amount of \$4,582,209.49, which represents the total value of exports from this section to the United States during the year 1893, we must deduct \$2,042,242.39, the value of products shipped to New York, but in transit for foreign ports, and so invoiced, and also \$1,890,565.25, representing invoices sent with option to so reship, most of which also found their way abroad. This leaves for the year \$649,401.85 as the value of products from this district actually sold and consumed in the United States. Between this comparatively trifling amount and the \$8,000,000 worth taken by us in 1891 there is an enormous difference, and I fear that under existing conditions this decrease will not be checked.

If these conditions did no more than diminish or even totally do away with the consumption of Venezuelan coffee in the United States, I would attach but little importance to the results, but it must be understood that with the cessation of the sale of Venezuelan products in our markets, orders from Venezuela for American merchandise will also cease, as has already been practically demonstrated, much to our loss and to the advantage of European exporters, who have been quick to avail themselves of the opportunities thus offered them.

Ground once lost is difficult to recover, and even in the case of the removal of existing drawbacks our trade will need careful nursing to overcome the evil already

accomplished.

Generally speaking, the year has been a prosperous one in this section. Coffee being the main staple, the state of war in Brazil and consequent decrease in the exports of that country have caused a greater demand and higher prices, and the great exporting houses of Venezuela have been correspondingly benefited, and also in a less degree the coffee-growers of the interior.

Unfortunately the State of Los Andes, which is the chief coffee region of western Venezuela, has been in an exceedingly unsettled and turbulent political condition since the close of the late revolution, and all industries have suffered thereby.

In the wake of political disorders has followed an increase of crime, and the demoralization produced in the community by a ferocious civil war has had a bad effect mon both agriculture and commerce

upon both agriculture and commerce.

In Zulia, happily these disorders have not occurred, and the people are to-day tranquilly engaged in their customary occupations, as though no civil strife had inter-

vened.

Maracaibo exporters have been recently embarrassed by the partial destruction of the principal interior railways by floods caused by heavy rains unprecedented at this time of year. The greater part of the coffee and other products is transported by the railway from Cucuts, to the river Zulia and by the line of La Ceiba.

Both of these roads have been badly damaged, and a large section of the latter is buried under 3 feet of sand, while a considerable extent of the Cucuta Railway has been entirely swept away, and warehouses and wharves at the river terminus have been destroyed by the sudden flooding of the stream, which appears to have burst all bounds.

Some loss of life has ensued, but no detailed statement thereof has been made. In all products other than coffee there has been a decrease in the past year in the amounts exported with the exception of the different classes of woods and divi-divi, which show a marked increase, this being, perhaps, natural, as considering the great forests bordering the lake, filled with valuable woods which may be taken freely. This business should be a source of great profit. As yet, however, it is but in its infancy, there being hundreds of varieties of useful and beautiful woods which are still unknown in foreign markets.

On the whole, Venezuela is recovering from the effects of the late war with more elasticity than perhaps would be expected from a country of its character and population, and it is hoped that with the beginning of the new constitutional régime next month, the Republic may enter upon an era of uninterrupted peace and prosperity.

Statement of the value of total exports from Maracaibo to the United States during the calendar years 1891, 1892, and 1893.

Year ending December 31—	Value, United States gold.	Decrease.
1891 1892 1893	6, 130, 516, 59	\$1, 948, 930. 03 1, 548, 307. 10

Of the amount quoted for the year 1893 there were \$2,042,242.39, representing the value of goods to be reshipped to foreign ports, and \$1,890,565.25 of invoices sent with option to reship, leaving only a value of \$649,401.85 as certainly sold and consumed in the United States.

E. H. PLUMACHER, U. S. Consul.

MARACAIBO, December 31, 1893.

## WEST INDIES.

## BRITISH WEST INDIES.

Value of declared exports for the United States for the year ending June 30, 1893.

Amtiolog		Total			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
ANTIGUA.					
Bay leaves	\$1, 972. 32 10, 239. 21	\$2, 337. 57 6, 101. 60	\$2, 608. 78 5, 499. 38	\$2, 832. 97 2, 826. 43	\$9, 751. 6 24, 466. 6
Molasses				5, 455. 19 169. 30	5, 455. 1
iugar	387, 068. 22	8, 044. 24	12, 161. 66	845, 168. 89	169. 3 1, 247, 443. 0
Total	409, 279. 75	13, 483. 41	20, 270. 02	856, 452. 78	1, 287, 285. 7
BAHAMAS.					
Bark	660, 00		185.00	407. 10	1, 252. 1
Fruit: Preserved	25, 834, 00		•	3, 650. 45	28, 984.
Green	44, 770, 55	12, 368. 10	2, 934. 05	164, 089. 75	224, 162.
Jemn Rahama	44, 110.00	161. 31	687.78	1,599.09	2, 448.
demp, Bahama	294. 05	568. 91		543.50	1, 406. 4
ogwood	7, 516, 10	6, 076, 05	1, 330.00	3, 902. 01	18, 824. 1
ogwood	620. 50			1, 750. 35	2, 370. 8
!al+	9 881 90	1, 913. 05		- <i></i>	5, 574. 2
Sundries Curtle, live	67, 108. 35	51, 690. 05	38, 404. 10	56, 683. 05	213, 885, 5
Sundries	2, 717. 43	1, 260. 85	6, 368. 15	13, 328. 66	23, 675. 0
Curtle, live		735. 05	1, 110. 25	506. 40	2, 411. 7
Total					524, 995. 2
HAMILTON, BERMUDA.					
Arrowroot		<b> </b>		474.69	474. (
Bags, empty				45.62	45. 6
Barrels, empty	806, 90	121.66	452.09	235. 55	1, 616. 2
Arrowroot Bags, empty Barrels, empty Julbs, lily Ooral, Bermuda Glowers, cut	34, 943. 58	153.07	[. <b></b>	8, 927. 21	44, 023. 8
oral, Bermuda			<u></u>	14.96	14. 9
Clowers, cut			50.08	2, 337. 30	2, 387. 3
furniture			4.86		4.8
11008	1, 426. 39	2, 365. 16	1,310,58	2, 333. 88	7, 436. 0
unk, old	53.00			19 00	50. 5
flowers, cut flurniture Hides Furniture Lides Furniture Lides Furniture Lides Lides Marine specimens Milk puneh Daion seed Palms Palms		· · · · · · · · · · · · · · · · · · ·		13. 22   3, 251. 92	13. 2 <b>3</b> , 251. 9
Jiquors, mixeu			01 95	3, 231. 92	91. 2
Milk ronah		146 00	. 91.25		146.0
mion seed	5 073 39	190.00			<b>5,</b> 973. 8
Palma				9. 73	9. 7
Palm leaves			58, 38	65. 68	124. 0
Plants			24. 32	351.92	376. 2
Phosphates	969.17				969. 1
Prune wine	[. <b></b>	28: 98			28. 9
Phosphates Prophates Prophates Phosphates Sheepskins Silk, raw Paulow Vanila beans	143.08				143. (
51lk, raw	194.66				194. 6
Caulto beens	355.02			5, 069, 28	355. (
valuist ucans		2, 868, 80	24, 039, 82	5, 069, 28 426, 474, 55	5, 069. 2 453, 383. 1
Vegetables	14 240 28	119 001 09	120, 283, 24	1, 557. 33	255, 092, 9
Vagetables Whisky Wine, port	14, 540. 50	110, 304. 03	116. 80	1,001.00	116. 8
Total	59, 211. 05	124, 587. 70	146, 431. 42	451, 162. 84	781, 393. 0
ST. GEORGES, BERMUDA.	38, 211. 03	121, 301. 10	140, 451. 42	*01, 102. 84	101, 393. (
,				• •	404
Arrowroot	164. 00 8, 788. 98		78. 62	1, 282: 30	164. ( 10, 149. §
Total	8, 952. 98		78. 62	1, 282. 30	10, 313. 9
ST. CHRISTOPHER.	-, 002. 00		10.02	1, 202. 30	10, 515. 8
				1	
Ginger	32.00			······ <u>,,,,,,,,,</u>	32. (
Hides	710.90		2, 779. 50	954. 75	4, 445. 1
Limes (pickled) Lime juice	26, 88	·	15.00	900 90	41. 8
Molasses	121.89		2, 859. 90	399. 32 16, 008. 76	521. 2 18, 878. 6

#### Value of declared exports for the United States, etc.—Continued.

	Quarter ending—			İ	
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
ST. CHRISTOPHER—continued.					
Sugar Tamarinds	\$229, 118. 42 119. 00	<b>\$8, 028.</b> 19	\$216, 942. 55 50. 00	<b>\$</b> 535, 121, 20	<b>\$989, 210. 36</b> 169, 00
Total	230, 129, 09	8, 028. 19	222, 646. 95	552, 484. 03	1, 013, 288. 26
ST. LUCIA. Sugar: Centrifugal Molasses Muscovado	69, 582. 80 15, 299. 40	2, 102. 01	120, 595. 82 2, 944. 52 3, 918. 52	89, 317. 55 1, 802. 68 37, 270. 02	279, 496. 17 4. 747. 20 58, 589. 95
Total					342, 833. 82
ŞALT CAY. Salt in bulk	11, 388. 52	8, 774. 89			20, 163. 41
TRINIDAD. Asphalt	57, 537 18 51	5,379 18 10 78,184 0 10	14,790 10 5 4,839 7 7 42,082 13 2 132,912 3 83	13,523 8 41 3,450 7 8 51,816 11 21 246,491 15 5	17,707 2 10 229,621 3 8 543,076 0 2
Total					885, 902 10 1
Returned American goods Returned empty kegs and car- boys	175 13 23 40 4 2	4 4 1 2 13 11	131 10 2½ 9 7 1	25 18 24	25 18 2½ 9 7 1
Total returned					35 5 3 <del>1</del>
TURKS ISLAND. SaltSponge	\$9, 369. 06 744. 94	\$6, 577. 74 1, 191. 62	\$2,702.82 1,186.18	\$5, 135. 30 563. 19	\$23, 784. 92 3, 685. 93
Total	10, 114, 00	7, 769. 36	3, 889. 00	5, 698. 49	27, 470, 85

#### JAMAICA.

The fiscal year ending March 31, 1893, was a fairly prosperous one for the island, there being an increase in shipping, exports, and imports over the preceding year-

#### SHIPPING.

Five hundred and eighty-eight steam vessels cleared from the ports of this island for the year, being an excess of 74 over the preceding year. Of this number 49 were American vessels, with a tonnage of 538,543.

Of sailing vessels there were 410, with a tonnage of 112,404. Of this number 91 were American, with an aggregate tonnage of 25,432.

A comparison of the exports of the island for the fiscal years of 1891-'92, and

Exports to the United States, for the preceding fiscal year, 1892, amounted to \$4,269,254.73, and for the past fiscal year to \$4,640,448.32, an increase of nearly 9-per cent, and being 55 per cent of the entire exports of the island. Omitting theitem of rum, almost all of which goes to the United Kingdom, the United States takes over

60 per cent of the products of the island.

While the exports to the United States increased 9 per cent during the past fiscal year, those to the United Kingdom decreased 9 per cent, and those to Canada 22.8.

#### IMPORTS.

According to the collector-general's report, the imports into the island for the fiscal year ending March 31, 1893, amounted to \$9,448,217.88, being \$873,710.71 in excess of those of the previous year.

The total imports from the United States aggregated \$3,292,262.28, or very nearly 35 per cent of the entire imports, and being an increase of \$108,766.86 over those of the preceding year.

To the total imports the Dominion of Canada contributed \$899,829.77, being an increase of \$9,607.07; the United Kingdom, \$4,872,480.23, being an increase of \$675,875.54; other British West India, \$181,415.30, being an increase of \$131,040.92; Germany, \$41,726.12, being an increase of \$7,595.87; France, \$13,737.07, being an increase of \$4,843.43; other countries, \$146,767.21, being a decrease of \$64,018,98.

Of the imported foods 56.09 came from the United States, 13.06 per cent from the United Kingdom, 25.09 per cent from Canada, and 5.76 per cent from other countries, showing the important fact that, of the imported foods, more than 75 per cent came from the North American Continent, as shown by the following table:

****					
Articles.	United Kingdom.	United States.	Canada.	Other countries.	Total.
Bread and biscuits Britter Cheese Flour Oats. Pease and beans Indian corn Farinsceons substances Frish Fruits, fresh and preserved Hay and straw Lard Ham and bacon Oils Pickles, condiments, etc Rice. Salt	1, 05 463, 03 885, 32 4, 528, 23 97, 288, 22 7, 132, 82 98, 48 13, 841, 86 1, 884, 07	\$68, 427. 85 121, 818. 70 41, 143. 20 859, 810. 00 9, 226. 88 9, 962. 98 238, 722. 02 23, 455. 04 108, 596. 12 63, 922. 69 5, 480. 54 24, 146. 77 21, 067. 77 12, 553. 69 5, 412. 00 293, 87	\$3, 556, 06 449, 10 2, 121, 78 8, 650, 69 68, 70 158, 15 510, 00 783, 903, 42 636, 85 3, 068, 32 838, 08	\$30, 26 577, 90 154, 97 542, 14 10, 56 32, 43 617, 23 239, 79 2, 214, 95 69, 75 42, 95 41, 26 315, 81 167, 085, 50 11, 014, 95	\$68, 753, 97 136, 746, 63 45, 786, 03 862, 474, 97 18, 343, 04 10, 947, 56 238, 912, 60 29, 100, 50 16, 377, 31 8, 548, 56 3, 328, 68 38, 809, 66 22, 963, 10 51, 469, 98 330, 738, 15 23, 521, 35
Condensed milk Tongues Beef and pork, salted cured Sugar, refined and unrefined. Tea Petroleum and lamp oil Vegetables, fresh, etc.	100, 595, 27 16, 49	863, 13 15, 870, 38 125, 205, 45 22, 256, 00 214, 85 83, 694, 26 14, 650, 63	2, 194, 48 66, 18 381, 11 6, 930, 79	271. 27 3, 951. 21 20. 59 4. 93 739. 00	103, 346, 71 15, 886, 87 125, 960, 22 31, 984, 82 18, 717, 21 83, 910, 03 23, 492, 69
Total foods	424, 458. 98	1, 822, 443. 27	814, 885. 91	187, 451. 73	3, 249, 219. 89

Comparative statement of manufactured articles imported for the fiscal years ending March 31, 1892 and 1893.

Description.	Year.	United Kingdom.	United States.	Canada.	Other countries.	Total.
Cotton goods	1893	\$1,022,560.33 1,219,191.26	\$35, 748. 00 39, 522. 26	\$2,077.17 447.18	\$7, 205. 22 4, 671. 09	\$1, 067, 590. 72 1, 263, 831. 79
Woolen and worsted goods	11892	123, 381, 26 173, 050, 83	2, 805. 37 1, 481. 94	2, 781. 89 2, 256. 58	1, 543, 89 1, 856, 11	130, 512. 41 178, 645. 46
Carriages, wagons, etc	(1892 (1893	3, 186. 53 739. 00	42, 455, 62 37, 691, 60	6, 717. 71 3, 038. 85	24. 27 11. 42	52, 384. 12 41, 481. 81
Food	1892	822, 871. 73 424, 458. 98	858, 504, 03 1, 822, 443, 27	762, 211. 03 814, 885. 91	160, 000. 24 187, 451. 78	2, 103, 587. 0 3, 249, 219. 8
Household furniture	1892	21, 067. 43 19, 989. 63	24, 550, 32 26, 439, 84	4, 027. 39 628. 35	861. 62 1, 838. 56	50, 506. 76 48, 396. 38
Hardware and cutlery	\$1892 \$1893	289, 525, 94 430, 113, 57	100, 312. 74 88, 407. 42	3, 815. 76 1, 364. 55	887. 68 1, 598. 82	394, 507. 13 521, 484. 30
Agricultural implements and tools, etc		3, 103. 41 25, 502. 77	1, 653. 81 15, 819. 88	103. 51 22. 45	304.99	4, 860. 7 41, 650. 0
Boots and shoes	1892	209, 063. 86 201, 487. 00	53, 070, 50 58, 092, 44	3, 316, 46 4, 178, 82	4, 220. 43 3, 466, 56	269, 671, 22 267, 224, 83
Liquors, spirituous and		220, 195. 85 209, 801. 79	21, 929, 34 18, 058, 86	27, 456, 65 26, 956, 14	3, 476. 39 2, 542. 29	223, 058. 23 257, 359. 0
Machinery	\$1892 \$1392	20, 286. 66 63, 203. 01	40, 290, 70 76, 504, 62	1, 885. 46 28. 28	3, 841. 73 3, 531. 49	66, 304, 5 143, 267, 4
Stationery	1892	50, 707. 18 52, 003. 25	5, 415. 88 19, 861. 32	399. 16 176. 05	52. 44 3, 566. 33	56, 574. 6 75, 606. 9
Drugs and medicines	(1892 )1893	52, 003, 23 54, 155, 32 59, 784, 31	84, 544. 23 35, 578. 65	4, 600. 12 6, 325, 33	279. 14 348. 44	98, 578. 8 102, 036. 7

#### IMPORTS FROM THE UNITED STATES.

Cotton goods.—While the above figures show an increase in the importations for the United States of nearly every commodity named, yet the most lamentable showing is made in cotton goods. For some reason or other the United Kingdom furnished of the cotton goods exported to this island \$1,219,191.26, and the United States only \$39,522.26.

As said by one of my predecessors in commenting upon the small exportation of cotton goods, "With time, distance, freight, quality, and prices, it is hard to account for the fact that the cotton mills of the United States do not control this trade."

I am very glad to say, however, that an effort is being made to increase the trade in these goods, with a prospect of great success.

Hardware and cuttery.—It is to be hoped that the import of these articles will increase during the present fiscal year; they show a decrease of 11.86 per cent for the fiscal year of 1892-'93.

Drugs and medicines.—In 1891-'92 drugs and medicines were imported from the United States to the value of \$34,544.23; in 1892-'93, \$35,578.62, showing an increase of 2.9 per cent. The trade in these goods is steadily increasing.

Agricultural implements.—It will be seen that there has been a remarkable increase in the importations of American agricultural implements, the reports in 1893 amounting to \$15,819.88, being a gain of \$14,166.07 over the previous years. There is no reason why the American manufacturer should not control the bulk of this trade. He should be incited by a perusal of these figures to additional efforts to introduce his goods more extensively in this market.

Stationery.—The imports of American stationery has also increased from \$5,415.88 to \$19,861.32, being an increase of \$14,445.44.

Machinery.—In this line the increase has been great. During the fiscal year ending March 31, 1892, the imports of American machinery amounted to only \$40,290.70; during the last fiscal year it amounted to \$76,504.62, being an excess of \$36,213.92, or

Liquors, spirituous and malt.—A comparison of the import of these goods for the fiscal year 1891-'92, shows a decrease of 17.64 per cent.

It is said that German lager is better packed than American, sold at lower rates, and on credit from three to six months. English lagers are sold here at reasonable prices, through agents, whose interest it is to push the trade. To increase the sale To increase the sale of American malts, agents should be appointed in the larger towns here to solicit orders, etc. The whisky market is overrun with Scotch, Irish, and Canadian, all of which is sold very low—mostly on credit.

Carriages and wagons.—It will be observed that though there is a slight decrease

in this line, yet, United States furnishes 90 per cent of the entire imports.

Boots and shoes.—While our imports of boots and shoes are very small (out of a total importation of \$267,224.82 the imports of the United States only amounts to \$58,092.44), yet a great improvement has been made in this trade during the past two or three years. In 1889 our imports amounted to only \$9,546.18, and American boots and shoes were then regarded in Jamaica as inferior to those of other countries. Now there are merchants in this city advertising them for sale as "leaders."

#### CONCLUSION.

While our trade in Jamaica is increasing each year, it still falls short of what should be. The United States is the natural market both for the exports and imports of the islands. Comparatively speaking, we are at its very door, we take more than 60 per cent, as heretofore shown, of all its produce, omitting the item of rum, and it is but natural that we should control the imports also. Efforts must be rum, and it is but natural that we should control the imports also. Efforts must be made, however, by the American manufacturer and exporter to increase their trade. They must ascertain what character of goods suits the market, size of packages needed, proper method of boxing, invoicing, etc. All this information can be obtained from consular reports. This island imported during the past fiscal year nearly \$10,000,000 worth of goods, and I am sure that with the proper efforts the United States can secure at least 75 per cent of the trade. In days gone by the question of flag may have been potential. That day has past, and the business men of this island will deal in future where they can obtain the best goods, in the guickest time at the lowest prices. quickest time at the lowest prices.

A most friendly feeling exists towards the United States, as evidenced by the following editorial taken from one of the leading papers of the island, commenting upon the increase of trade to and from the United States. "The United States must from geographical contiguity, immensity of population, and prolonged business association continue to afford us the chief field for our commercial operations, both in respect of imports and exports, to say nothing of the very important social relations existing between that country and our islands, the result of lengthened years

of friendly intercourses."

It will be my pleasure while here as consul to cultivate these friendly relations, and to labor earnestly to extend American trade.

Q. O. ECKFORD. Consul.

Statement showing the declared exports from Jamaica to the United States during the year ended June 30, 1893.

		Quarter	ending—		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
BLACK RIVER.					
Annotto. Bitterwood. Coffee Fustic. Ginger Goatskins Hides Logwood Pimento. Sugar			\$44.42	\$220.92	\$265.34
Bitterwood		· · · · · · · · · · · · · · · · · · ·	070 00	314. 18	314. 18
Fuetic		• • • • • • • • • • • • • • • • • • • •	276. 90	902. 05 275. 60	1, 178. 95 275. 60
Ginger			1, 542, 62	K 004 74	7, 537. 36
Goatskins				429.82 61 48 41,016.70	429.82
Hides		• • • • • • • • • • • • • • • • • • • •		61 48	61.48
Pimento			11, 654. 50 20. 92	5, 171. 14	52, 671. 20 5, 192. 06
Sugar				7, 071. 54	7, 071. 54
Total					
Total		=====	13, 539. 36	61, 459. 17	74, 997. 58
FALMOUTH.					
Coffee			4, 374. 00	802. 14	5, 176. 14
Cocoanuts			24.91		24. 91 990. 21
Ginger		\$13, 321. 96	685. 79 5, 438. 22	304. 42 7, 346. 68	990. 21 26, 106. 86
Pimento	\$556, 63	\$13, 321. 98 745. 93	512.70	7, 540. 08	1, 815. 26
Pimento cordial			4.86		4.86
Preserves and pickles		5, 83	4.86	• • • • • • • • • • • • • • • • • • • •	4.86
Coffee	49, 304. 88	5. 83	55, 234. 23	168, 341. 01	5. 83 272, 880. 12
Total	49, 861. 51	14, 073, 72	66, 279. 57	176, 794. 25	307, 009. 05
					<del></del>
KINGSTON.					-
Annotto	110. 58 38, 022. 17	149. 51 39, 224. 78	6, 923. 38	49, 027. 28 45, 157. 83	56, 210. 75 154, 525. 98
Bananast		39, 224. 78 424. 55	32, 121. 15 2, 191. 60	45, 157. 83 383. 23	3, 447. 33
Butter	220.00	102.00	1.09		1. Oa
Bitterwood Butter Carriage materials Cigars Cocoa Cocoa Cocoanuts Coffee Drugs Dyewoods Ebony Fanoy articles Furniture Funstic			9. 85		9.85
Cigars	15 110 50	470.46	223. 37 6, 193. 31	154.59	848. 42
Coccenita	15, 110. 52	5, 406, 24 1, 660, 02	642.37	11, 961. 73 39. 84	88, 678. 00 2, 342, 23
Coffee	305, 586. 06	226, 881. 38	519, 683. 34	235, 646, 59	2, 342, 23 1, 287, 797, 37
Drugs	335. 46	70. 56			406.02
Dyewoods	330. 42	•••••		50, 68	330 42 50, 68
Fancy articles				101.04	101.04
Furniture			108.70		108, 70
Fustic	2, 667. 63	33, 09	233. 59 7, 484. 75	1, 722, 50 25, 290, 58	1, 956. 0
Gostakins	2, 037. 30	915. 22	1, 395. 61	2, 808. 10	35, 476, 05 7, 156, 23
Grape fruit		17. 52	61.50	12. 16	91.18
Hair			81.48	· • • • • • • • • • • • • • • • • • • •	81. 48
Fustic Ginger Goatskins Grape fruit Hair Herbs, medicinal Hides	10. 13 10, 951. 44	852. 7 <b>9</b>	769. 46	1, 763. 79	10. 15 5, 337. 48
Kola				57.11	57. 11
Lancewood spars	8, 570. 40	73.00	909.06	9, 058. 61	13, 611. 07
Lancewood spars Lard. Lignum-vitæ	292.00	•••••	2. 25 389. 32	284.88	2. 25 966. 20
Limes	349.04	18. 98	000.02	131.51	499, 53
Lime juice	243. 32	759, 17	4, 613. 51	487.17	6, 103. 17
Logwood	14, 822, 53 7, 403, 12	21, 972. 85 29, 475. 17	11, 143. 19 27, 343. 44	818. 11 <b>24, 296</b> . 80	48, 750, 08
Lignum-vitee	1, 403, 12	29,415.17	615. 85	24, 290. 80	88, 518, 53 615, 85
Orange juice Pimento Pimento sticks Pineapples Pineapple plants Rum	15, 870. 70	18, 255. 63	35, 875. 75	18, 930. 35	88, 932. 43
Pimento sticks				121. 16	121. 16
Pineapples	690. 24 674. 95	106, 88	17. 23	677. 54 2, 837. 14	1, 385. 01 3, 618. 97
Ram	333.77	2, 412. 08	1, 772. 87	173. 32	4, 692. 04
Saddlery Sarsaparilla Satinwood Sugar Turtle shells.			20.93		20.93
Sarsaparilla	160. 60	3.52	25. 79		29. 31 877. 55
Sugar	54, 971. 51	11, 099, 24	82. 73 19, 286. 53	634. 22 138, 471. 76	223, 829. 04
Turtle shells		380.60	57. 30	1,033.08	1, 471. 24
wax	J		231.73	134. 24	365.97
Yarns			5. 41		5. 41
Total					2, 079, 445. 97

Statement showing the declared exports from Jamaica to the United States, etc.—Cont'd.

Articles.		(Total			
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1898.	Total.
MILK RIVER.*		i			
Logwood				\$7, 049. 79	\$7, 049. 79
Preserves			i	15.98	15, 98
Sugar			ļ	19, 876. 17	19, 876, 17
Total				26, 941. 94	26, 941, 74
MONTEJO BAY.		<del></del>			
				14.04	14. 84
Arrowroot	••••••	\$25. 24	\$712.56	14. 84 93. 85	813. 60
Innotto	\$2, 446. 54	2, 932. 84	1, 008, 41	4, 468. 16	10, 855. 9
offee	698. 29	12, 005. 77	10, 912, 12	855. 14	24, 466. 3
0008	490.00	• • • • • • • • • • • • • • • • • • • •		••••••	490.0
Dyewoods: Fustio	383. 23	3, 744. 74	8, 005. 60		7, 133. 5
Lagwood	6, 417. 57	12, 495. 47	5, 166. 57	2, 776. 63	26, 856, 24
Logwood roots				1, 466. 51	1, 466. 5
Tour (banana) ruit:	8.14		**********		8.1
Bananas	12, 888, 58		1, 989. 07	23, 248, 90	38, 126, 5
Limes	28,46		2,000.01	2.43	- 30.8
Mangoes Oranges Pines Tangerines	101.66			98. 95	200. 6
Oranges	1, 668. 28	16, 534. 70	415. 95		18, 618. 9
Tangarinas	74.06	37.57		1, 258. 82	1, 332. 8 37. 5
inger	810.89	571.03	26, 882. 53	9, 046, 15	37, 310, 6
ides	114.81	200.90	65. 20	111.61	492. 5
ime juice	750. 12	227. 98		681.30	1, 659. 4
iute (kola)	8, 049. 00	77.97	1, 750. 23	2, 071. 59	77. 9 15, 486. 3
imento	8, 049. 00	8, 615. 53 10. 21	1, 750. 25	2,071.59	10, 100. 3
Sum	257.77	20.21			257.7
kins (goat)	241. 29	403.02	205. 12	821.48	1, 175. 9
kins (calf)				. 66	. 60 188, 510. 50
ingar	6, 658. 47	1, 120. 44	80, 103. 05	100, 628. 54	634. 33
tum kins (goat) kins (calf) ingar hell (turtle) Vax (bees)	634. 33 111. 25	42.82	29. 25	88. 93	272. 3
Total	42, 832, 74	54, 046. 23	132, 245. 66	147, 234. 49	376, 859. 12
PORT ANTONIO.					
ananas	200, 029, 58	122, 225. 12	100, 845. 10	268, 969, 44	692, 069. 24
litterwood		122, 220. 12		62, 50	62. 50
ocoa	439. 26	135. 84	176. 50	45.48	797.0
ocoanuts		13, 083. 66	14, 949. 34	16, 855. 20	44, 688. 20 12. 10
loffee	12. 10 71. 76	140.38		897. 94	1, 110. 8
inger	2.88	120.00		651.52	2.8
laberdashery	7. 20				7.2
Iides	40 60	- <i>-</i>	221.76	96.00	317. 70 43. 2
Ioneyimes	43, 20 492, 12	169. 92		23. 52	45. 2 685. 5
	005 10	227. 60	153.60	199.68	816.0
ogwood		1, 903. 20			1, 903, 2
nme juice Ogwood fahogauy Langoes			15.84		15. 8 287. 7
langoes	105. 48 20, 265. 78			182. 28	287. 79 20, 265, 78
Tanges	3, 749, 40	4, 321. 02	447.04	105. 84	8, <b>62</b> 3. 3
imento	1, 275. 98	1, 146. 92	518.56		2, 941, 4
ranges ranges imento ineapples	62.76		[	237. 12	299.8
arsaparilla	9. 60	18.00			18. 0 9. 6
	31.68				31.6
<b>V &amp;X</b>			1		775, 208, 3
Total					
Total			1	1	
Total			39, 30		39. 8
Total  PORT MARIA. Annotto	142, 442. 20	89, 140. 30	39, 30 64, 101, 46	158, 487. 42	454, 171, 8
Total  PORT MARIA.  Annotto  Sananas  Sitter wood.	142, 442. 20		39, 30 64, 101, 46 105, 86	158, 487. 42	454, 171. 8 105. 8
Total	142, 442. 20	89, 140. 30 20. 40	64, 101. 46 105. 86	158, 487. 42	39.30 454, 171. 31 105. 80 20. 40
Total			64, 101, 46		454, 171. 86 105. 86 20. 46
	142, 442. 20 158. 50 1, 878. 26 40. 14	20. 40 5, 650, 18	64, 101. 46 105. 86 . 96 2, 501. 64	387. 72 5, 846. 82	454, 171. 80 105. 80

^{*} This agency was not in existence prior to the month of February, 1898.

## Statement showing the declared exports from Jamaica to the United States, etc.—Cont'd.

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	Quarter ending-				<b>6</b> -4-3	
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.	
PORT MARIA—continued.		,	,			
			ŀ	44 555 55		
Fustic				<b>\$1, 396. 80</b>	\$1,396.8	
Singer Soatskins Frape fruit Hides Limes Limes Logwood Mangoes Dranges Prento Pineapules			\$14.40	154 00	14.4	
joatskins			65.76	154. 36	220, 1	
rape fruit		\$14.40			14. 4	
dides			143. 82		143. 8	
Limes	\$13.20			56.40	69. 6	
Lime juice				1, 097. 30	1, 097. 8	
Logwood	4, 487. 48	5, 491. 20	4, 869. 00	7, 047. 00	21, 894. 6	
Mangoes	18.00	1.44			19.4	
Oranges	<b>65</b> 5, 56	1, 338. 72	231.60		2, 225. 8	
Pimento		387. 94	1, 649. 28	1, 653. 54	3, 690. 7	
Pineapples	58.02	22. 26		722. 96	864. 6	
Comatoes				4.90	4. 9	
			<del></del>			
Total					512, <b>295</b> . 9	
PORT MORANT.					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
ananas	53, 802. 18	41, 805, 36	30, 094. 70	82, 801. 30	208, 503. 4	
Beeswax	42.60			58.80	101.4	
Cocoa	169.62		····	570. 12	739. 7	
Cocoa Cocoanuts Clothing Honey Limes Lime juice Machinery (American manufacture) Mangoes Nutmogs Dranges Pimento Pines	1, 624. 94	8, 225. 42	10, 876. 58	11, 149. 80	26, 876. 7	
lothing	· · · · · · · · · · · · · · · · · · ·	48.00			48.0	
Honey			71.00	167.60	238. 6	
Limes	10.00			[·····	10.0	
Lime juice			22.80		22. 8	
Machinery (American manu-	1			1		
facture)	<b></b>	147. 16			147. 1	
Mangoes	<b>-</b>			223. 24	223. 2	
Nutmogs		48.00			48.0	
Oranges	604. 12	1, 380. 00	222. 26	13. 80	2, 220. 1	
Pimento	36.78				36. 7	
Pines				320.46	320. 4	
Rum	1, 938. 36	1	1, 263. 18		8, 201. 5	
Sugar	1, 827. 18		10, 045. 32	28, 467. 32	130, 339. 8	
Rum Sugar Ware (earthen)		2.40			2.4	
Total		46, 656. 34	52, 595. 84	123, 772. 34	283, 980. 3	
ST. ANN'S BAY.			<del></del>			
Annotto	1		135, 79	176, 95	312. 7	
Rananas	19, 531. 39	17, 960. 02	24, 672. 04	76, 685. 25	138, 848. 7	
Pananao	10,001.00	11,000.02	1, 434. 41	10,000.20	1, 434. 4	
Bananas Bitterwood Cocoanuts	641.54	3, 648. 43	4, 389. 87	4, 379. 75	13, 059. 5	
offee	308, 56	11, 913. 54	89, 898. 33	8, 323. 60	110, 444.	
Coffee	000,00	11,010.02	15.00	150.00	165. 0	
Copper	900 25		10.00	100.00	208. 8	
Enetio	1 950 00	1 018 95	4, 203. 75		6, 470.	
Loatekine	100.00	131.00	216.00	303. 18	750. 6	
Zueno	100.30	101.00	210.00	5, 253. 35	<b>5, 253.</b> 3	
Joatskins Juano Jinger			79.08	1, 410. 00	1, 489. 0	
Hides now	135.00	67. 50	163. 93	130.62	497. (	
Hides, cow	100.00	01.30	12.50	100.04	12.5	
Limes	9, 50	7.50	13.50	689.00	719. 5	
Lima inica	1 881 95	520.00	10.00	862.50	8, 043. 7	
Lime juice	1,001.40	3, 613, 54	·····	4, 707. 60	8, 321. I	
Mahagany		0,010.04	100.00	=, 101.00	100. (	
Mangoa	30.00		100.00		30.0	
Mahogany Mangoes Dranges	10 721 01	32, 358. 68	1, 354. 87	618.00	54, 052. 5	
Pimento	950. 97	14, 515. 18	16, 931. 68	4, 218. 10	36, 615. 9	
Potatoes		22,010.10	8.00	8.00	16. 0	
Pineapples	7.06	l	67.50	517. 25	591.8	
Sugar	12, 949. 75	12, 944. 72	14, 295. 87	45, 826. 00	86, 016. 3	
Comatoes	12,020.10	, OHE. 12	5.00	2.00	7.0	
Curtle shells	171.87	154, 50	85. 50	2.00	411.8	
Wool		104,00		6.87	6.8	
Total					468, 878. 7	
SAVANNAH LA MAR.						
	E 0.0	43. 26	835, 43	145.70	529, 7	
Annotto	5. 36	40. 20	313: 39	150.70	313 3	
			1 010.00		44 444	
Bitterwood	267 99	13,808,20	l 4.480.69¶	118.87	18, 675. 0	
Dyewoods	267. 22 46, 497. 73	13, 808, 29 41, 669, 44	4, 480. 625 31, 595. 69	118. 87 32, 685. 41	18, 675. ( 152, 448. 2	

## Statement showing the declared exports from Jamaica to the United States, etc.—Cont'd.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 1, 1893.	June 30, 1893.	Total.
SAVANNAH LA MAR-continued.					
Hides and skins		\$122. 45 121. 66	\$269.67	<b>\$</b> 152. 23	\$804. 88 121. 66
Pimento Sugar	10, 724. 50	4, 317. 71 4, 869. 40	731. 92 207, 765. 24	906. 05 100, 383. 71	16, 680. 18 324, 466. 12
Wax Yarns	35. 5 <b>2</b>	36. 16	139. 78 4. 86	78.44	289. 90 4. 86
Total					522, 774. 35
	RECA	PITULATIO	N.	·	
Black River	\$74,777 \$07,009				
Kingston Milk River	2, 0779, 445 26, 941	5.97 St. Ann Savann	s Bayah la Mar		468, 878. 78 522, 744. 35
Montejo Bay Port Antonio			rand total		5, 426, 771. 28

## ST. CHRISTOPHER.

#### Imports and exports with the United States for the year ending June 30, 1893.

## IMPORTS.

IMPORIS.		
Articles.	Amount.	Value.
Beef pounds parels barrels	87, 200 1, 172	\$3, 864 3, 164
Cheese pounds. Corn bushels.		2,031 4,923
Drugs barrels Flour barrels.	13, 485	1, 293 53, 057 598
Hams pounds. Kerosene oil cases	8, 305 4, 340	1, 006 3, 630
Lard pounds.  Matches pounds.	19,000	1, 686 413
Meal barrels Mules barrels	2, 362 62 1, 602	7, 159 7, 508 904
Oats bushels Oil meak pounds pounds do do do do do do do do do do do do do	510, 575 54, 080	7, 990 8, 087
Pitch pine	220, 781 79, 600	3, 937 16, 082
Rope and cordage Shooks bundles.	6, 842	1,541 7,693
Tobacco. pounds. White pine feet.	14, 025 248, 073	1, 166 5, 317
Total		143, 049
EXPORTS.	•	
Gingerbarrels.	8	\$32.00
Hides	13, 296 30 22	4, 445. 15 411. 20 211. 89
Molasses gallons Sugar pounds	121, 470 32, 527, 310	18, 868. 66 979, 210. 36
Tamarinds	110 15 <u>1</u>	180.00
Total		993, 358. 26

#### DUTCH WEST INDIES.

Value of declared exports from the consular district of Curação to the United States for the year ending June 30, 1893.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Aloes	\$80.00	\$2, 350. 72	<b>\$</b> 80 <b>4</b> . <b>09</b>	\$4, 225. 32	\$7, 460. 1
Coffee Divi-divi	352. 00 200. 00	703. 80	475.00	350.00	352. 0 1, 728. 8
Gutta-percha	1, 049. 86	2, 865. 50 418. 60	129. 80 834. 38	870. 10 1, 288. 88	3, 8 <b>6</b> 5. 4 3, 596. 7
Miscellaneous	226. 80	218. 26	1, 029. 16	702. 60 8, 250. 00	2, 176. 8 3, 250. 0
Salt Skins	4, 500, 00 6, 149, 28	840.00 10,008.19	128.00 8,566,62	750.00 8,388.14	6, 218. 0 33, 112. 2
Straw hats Wood, all kinds	685. 16 7, 514, 57	1, 090. 92 3, 250. 00	429. 48 5, 054. 64	257. 80 4, 091. 12	2, <b>46</b> 3, 3 19, 910, 2
Wool.	514. 64	180. 54	.,,	686. 13	1, 381. 3
Charges	21, 272. 25 228. 60	21, 926. 53 451. 63	17, 456, 17 345, 00	24, 860. 09 653, 37	85, 515. 0 1, 678. 6
Total	21, 500, 85	22, 378, 16	17, 801, 17	25, 513, 46	87, 193, 6

## DANISH WEST INDIES.

#### CHRISTIANSTED.

Statements showing the commerce and navigation of Christiansted during the year ending March 31, 1893.

## IMPORTS.

Whence imported.	Value.
United States Denmark St. Thomas	\$175, 474 2, 937 86, 138 78, 192
All other countries	78, 192

## EXPORTS.

·	Su	gar.	·Ru	m.	Molasses.		
Whither exported.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
Denmark. St. Thomas. United States. Other countries. Total.	Pounds. 272, 388 3, 142 2, 596, 050 4, 452, 504 7, 324, 084	\$6, 755. 44 73. 31 63, 833. 91 112, 745. 36	Gallons. 100 17, 286 1, 964 4 19, 354	\$22. 11 3, 884. 84 432. 19 1. 06	15 14, 488 37, 654 52, 157	\$1. 65 1, 738. 56 4, 141. 94 5, 882. 15	

Total value of exports, \$193,630.37.

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#### NAVIGATION.

Flag.		Sailing	vessels	١.
A 10g.	En	tered.	Cle	ared.
American. Danish Norwegian British Dutch	No. 12 3 3 4 1	Tons. 3, 769 737 1, 034 844 6	No. 12 3 2 4 1	Tons. 3, 769 737 800 844 6
Total	23	6, 390	22	6, 156

A. J. BLAEKWOOD, Consular Agent.

CHRISTIANSTED, July 10, 1893.

#### FREDERICKSTED.

Statement showing the commerce of Fredericksted during the year ending March 31, 1893.

IMPORTS.

From—	Value.	Duties.
United States. Denmark St. Thomas All other countries.	\$268, 231 16, 030 44, 246 58, 560	\$15, 561 1, 708 5, 422 4, 467
Total	387, 067	27, 158

## EXPORTS.

То—	Sug	ar.	Ru	m.	Molasses.		
10-	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
United StatesSt. Thomas	Pounds. 9,780,095 36,756 1,959,567	\$237, 436 902 50, 523	26, 672 \$5, 836 139, 65 2 15, 365 3, 381 36 3 53, 657 11, 807	Gallons. 139, 623 393	\$15, 894 44		
All other countries	198				63, 217	7,083	
Total	11, 776, 616	288, 866	95, 694	21, 024	203, 233	23, 021	

Total value, \$332,911.

#### NAVIGATION.

Vessels of 100 tons and upwards entered and cleared at custom-house, Fredericksted, during fiscal year 1893.

			En	Entered.				Cleared.					
Flag.			ing ves- leis. Tota		otal.	Steamers.		Sailing ves- sels.		Total.			
American	No.	Tons.	No. 11 4 10 1	Tons. 2, 466 944 2, 610 466 276	No. 11 4 48 1 1	Tons. 2, 466 944 46, 348 466 276	No.	Tons.	No. 11 10 11 1 8	Tons. 2, 874 1, 916 2, 650 466 656	No. 11 10 49 1 3	Tons. 2, 874 1, 916 46, 388 466 656	
Total	88	43, 738	27	6, 762	65	50, 500	38	43,738	36	8, 562	74	52, 300	

WM. F. MOORE, Consular Agent.

FREDERICKSTED, July 13, 1893.

ST. THOMAS.

Commerce and navigation at St. Thomas during the year ending March 31, 1893.

IMPORTS.

				Fre	m—				
Articles.	The United States.	Great Britain	Ger- many.	France.	Den- mark.	Spanish West Indies.	Other islands of the Danish West Indies.	Other coun- tries.	Total
Cloth goods:					İ	İ			
Linens		\$2,440	\$424	\$189	\$53	<b></b> .	\$11	\$11	\$3, 12
Cottons	\$3, 863	91, 987	5, 464 1, 985	10,084	37		241	2, 290	113, 96
Woolens	40	8, 972 1, 824	1,985	1, 563 5, 050	8 59			55 37	12, 65 7, 00
Silks Ready-made clothing	234	2, 671	840	8, 118	1, 122	\$10	61	115	13, 1
lour:	ĺ	,							
Wheat	54,611		22				2, 755	4,972	62, 3
Rye	3, 716 9, 510	3	22				522 201	147 160	4, 44 9, 8
alted and smoked beef	2,611	23			61		251	121	3,0
ongues and sausages	85	197	315	75	1,743		133	4	2, 5
alted and smoked pork	8, 561			· • • • • • • •	12		115	124	8, 8
Iams	2, 676 10, 257	1, 017 89	86 4, 012	93	191 2, 625	10	289 1,611	142 5, 645	4, 4 24, 3
heese	1.024		4, 798	249	39		1,011	206	6, 4
	1,024 7,006	34	,	4					7,04
eans and pease	4,372	6		203		254	406	1,999	7, 2
eans and peaseVheat and corn	2, 785 500	15	72			673	162 19	82 47	3,70
Barley	47	- 496	251		4		1	•	79
ams and potatoes	69	- 200	338	623	·	499	3	5, 670	7, 20
read	3, 224	1, 186	25		17		154	77	4, 6
еа	228	681	1,610				3	22	2, 5
anned goods	1, 921 57	3, 834 50	992 61	3, 720 425	324 74	38	92	276	11, 1
Onner			01	120			26	46	3
ead		1, 189							1, 1
eanned goods	343	7, 110		322			70	. 8	7, 8
Nails	476	734 246	176	6	- <b></b>		5	50	1, 44 24
ine		240	10					•••••	2
Vails	2, 256	7,816	1,030	923	65		592	45	12, 7
	87	1,415	330	438	·		<u></u> .	6	2, 2
Choes and boots	2, 106	8,060	4, 420	13, 382	62		13	9	28, 0
Salt Pickled	41 122	107 18	300		75 <u>4</u> 1		50 55	13, 715 6, 423	14, 96 6, 6
lugar: Refined	6,672	1	45	Ì		Ì	616		7, 3
Raw	0,012					12, 671	1, 635	1,683	15, 98
folasses							36		1
addleryeather	9	790 53	22 29	3			10 25	8 25	8: 2, 1
eather Hassware aper Paying cards Jumber hingles Jement	2, 052 601	714	975	657	20		43	25	3, 0
aper	553	804	1,914	1, 450	314			3	5, 0
laying cards	99								
umber	5, 619					28		137	5, 7
hingles	450	20	1, 435		· <b>·</b> ····		• • • • • • • • •	1,110	1, 5 1, 4
iles		20	1, 200					274	1, 2
lies larbie apestry loor mats Vhisky randervin	38	100		295					4
apestry		56	41	45	2				14
Toor mate	580	3, 216		350					4, 1
randervin	360	0, 210	114	8	493				-, 6
		885	29	6,602					7, 5
randy	· · · · · · · · · · · · · · · · · · ·	:-:::-	14, 016		9	<u></u> -	·····	3, 610	17, 6
V 1D0	1, 557	1,498	1,984 7,507	10, 343	135	67	79	886 85	14, 80 9, 3
DILLING	2, 680	890	7, 507 821	23	155	1		117	4,0
weet liqueurs	,	253	8, 449	1,538	73	216	15	888	11.4
herry cordial			739		547		. <b></b>		1, 2
Seer		2, 662	4, 606	28	2, 032		1,331	1, 150	11, 8 11, 9
inegar offee	108		518	296		2, 784	8, 148	1,027	11, 9
			.010	200	ı				7. 6
offee	871	23	103			756	5	5, 934 1, 339	7,6

## Commerce and navigation at St. Thomas during the year, etc.—Continued. IMPORTS—Continued.

				Fro	m				Ī,
Articles.	The United States.	Great Britain	Ger- many.	France.	Den- mark.	Spanish West Indies	Other islands of the Danish West Indies.	Other countries.	Total.
Rice	\$36 22	\$347	\$7, 108 479	\$255 6	\$39	\$17 611	\$10 12	\$2 677	\$7,373 926 1,322
Coal	107, 289 699 1, 294 374	32, 256 3, 506 6, 768 49	411 146 4, 430	65 12	217		48 51	184 10	139, 545 4, 848 8, 551 4, 865
Starch	3, 077 4, 116	105	318	104	260	401	689	363 147	3,845
Leaf	8, 057 2, 612	368	5, 316	440	1, 165	148 22, 244		469 30	5, 748 8, 674 32, 175
Lamp Sweet Drugs Raisies and currants	4, 629 3, 079 2, 592 23	1, 064 55 1, 765 375	498 1,828 54	3, 724 681 15	79		24 2	58 423 6	6, 215 6, 916 7, 370 473
Figs and prunes  Dates and almonds  Nuts  Olives	10 222	369 42 7 53	23 124 26	317 6 136			53	382	709 176 696
Vermicelli Powder	10 305	118	280	1, 146 331		ļ		58 19	230 466 1,451 1,896
Hats: StrawFelt	311 176	1, 635 1, 125	42 64	1,549 1,028			•••••	6, 023 3	9, 560 2, 396
Perfumery	1.454	990 376 13, 008	920 470 1,170	3, 321 1, 953 7, 387	227 415	1, 268 65	17 67 96	4, 487 759 339	10, 035 6, 001 23, 934
Poultry Horses Cattle Asses						189 9, 292	775 30 5	170 400 10, 990	223 1, 364 20, 312
Sheep and goats Swine	145					30	216 14	10 1, 787 1, 845 16	15 2, 178 1, 845 30
Oysters	100 1,767 61	141	529	34	11		24 64	365	100 2,472 524
Pitch and tar	72 70 442	. 5	1, 344				855	929	72 70 3, 575
Salt Charcoal Ice Onions	3, 007 92	93		682		5 789	184 36	412 2, 314 369	508 2, 503 3, 007 1, 968
Miscellaneous	5, 055	5, 473 225, 869	3, 969	1, 650 91, 975	911	111	252 23, 416	2, 734 97, 564	20, 155

## EXPORTS TO THE UNITED STATES.

Articles.		Quarter ending—										
Articles.	June 30, 1892.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	Total.							
Bay oil. Bay rum Bay spirit. Brandy Hides and skina. Rum Shells (turtle). Whisky.	4, 624. 84 238. 18 449. 93 459. 84 3, 444. 77	\$112. 45 1, 541. 09 183. 18 1, 481. 88 901. 11 525. 15 28, 054. 82	\$144. 42 2, 568. 31 1, 452. 36 560. 37 1, 090. 03	\$368. 76 1, 421. 24 45. 15 364. 22 243. 41 2, 723. 50 22. 304. 02	\$740.78 10, 155.48 466.51 2, 934.24 2, 275.63 1, 793.28 6, 693.42 71, 959.42							
Total	26, 389. 81	32, 799. 68	10, 358. 97	27, 470. 30	97, 018. 70							

# Commerce and navigation at St. Thomas during the year, etc.—Continued. NAVIGATION.

i			Ent	ered.		Cleared.			
Flag.	From and to	Ste	Steamers.		ing ves- sels.	Ste	amers.	Sail	ing ves
		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
merican	Africa			3	1, 236				
	Brazil	4	7, 202	3	1,505 474		· · · · · · · · · ·		
	British West Indies	15	37, 835	9	2, 953	12	30, 905	14	7, 1
	Canary Isles			1	345				
-	Danish West Indies			2	461	ļ		3	4
	French Guiana			4	773			••••	
	Mexico	• • • • •		4	1,340			1	2
	Portugal			1	656				
	Prince Edward Island			1	89	. <b></b>		••••	· <u></u>
	Spanish West Indies United States	12	30, 905	1 18	462 9,825	;;-	45, 037	18	6,1
	United States	12	30, 903	19	9, 623	19	40,007	13	6, 2
	Total American	31	75, 942	48	20, 119	31	75, 942	49	20, 4
ustrian	British West Indies							1	3
	French West Indies			1	387				
	Total Austrian		<del></del>	1	387			1	3
	Total Austrian			1	381			1	3
razilian	British West Indies					1	135		
	United States	1	135						
	Total Brazilian	1	135			1	135		
		==		==					
ritish	Africa		·	1 1	673 1,079		•••••	1	3
,	Azores	2	1,060	l	1				
	Brazil	11	15,820	3	1,909	1	1,013		
•	British Guiana	1	1,021	6	1, 330			1	1
	British Honduras	53	43, 906	20	4, 393	73	76, 643	1 8	2, 5
	Canary Isles		20, 800	20	514		10,043		2, 0
_	Colon	3	3,520			2	1,988		
	Danish West Indies	1	448			2	1,306	2	3
	Dutch West Indies	i	223	12	2, 820	1	407 223	1	
	Great Britain	19	30, 645	1	299	2	2, 103		
	Halifax	11	12, 932	2	322			1	
	Hamburg			1	266	;-	1 740		
	Haiti Havre					1 1	1,748 1,417		<b>-</b>
	India			2	2, 289	ļ			
	Navassa Island				ļ <u>.</u>			1	2
	Portugal			1	154			2	4
	Santo Domingo	5	3,877	1	74	16	17, 827	27	6,6
	United States	14	16, 105	4	1,881	20	24, 965	8	4,0
	Venezuela	<b> </b> -		1	362		<b> </b>		
	Total British	121	129, 557	58	18, 365	120	129, 640	53	15, 2
								====	
anish	Brazil			7	2,062				
	Copenhagen Danish West Indies French West Indies			1	211			····2	4
	French West Indies	l						2	2
	Holland			1	241				
	Mexico			2	282			1	2
	Santo Domingo				282			2	8
	United States					<u> </u>		2	4
	Venezuela							2	4
	Total Danish			11	2, 796			11	2, 7
hutah	Buitish West Indian	===			393			=	8
utch	British West Indies Dutch West Indies			1	393 296			1	2
	Total Dutch			2	689			2	
rench	British West Indies	-	-	<u> </u>			===	1	
TOHOR	France	10	16, 548		l	10	16, 484	l	١,
							11,057		

## Commerce and navigation at St. Thomas during the year, etc. -Continuea.

#### NAVIGATION-Continued.

			Ente	red.			Clea	ared.	
Flag.	From and to—	Ste	amers.	Sail	ing ves- els.	Ste	amers.	Sail	ing ves-
French	Spain Spanish West Indies	No. 1 21	Tons. 1,883 21,727	No.	Tons.	No.	Tons.	No.	Tons.
	Total French	51	56, 753	1	387	51	56, 753	1	387
German	BrazilBremen	1 3	1,580 3,937	1	263	1	1, 580		
	Colon Hamburg Havre	5 49 1	8, 276 77, 017 1, 487	i	490	3 66	4, 280 99, 823	·	
•	Haiti	25 2 8	36, 822 3, 933 11, 029			15 1 10	21, 481 1, 243	1 1	490 389
	Seville Spanish West Indies	 26 3	40, 073	1	389	20	14, 117 33, 911	<u>i</u>	263
	United StatesVenezuela	8	4, 545 12, 304			11	7, 207 17, 361		
Vormonion	• Total German	131	201, 003	10	1, 142	131	201, 003	3	1, 145
Norwegian	Africa Brazil British Guiana			16 3	4, 702 7, 351 1, 113			2	832
	British Honduras			5	1, 827			11 11	354 4, 129 479
	Denmark			9 4	720 4, 693 1, 883			1	250
	Germany Great Britain Halifax	l		16	1, 803 8, 938			 1 2	871 931
	Haiti Mexico Norway	·····	580	·····	516			9	1, 903 3, 62
	Santo Domingo			i	437	i	580	3 16 16	1, 313 7, 573 10, 425
	Total Norwegian	1	580	70	33, 983	1	580	67	32, 69
Russian	Bordeaux	1	667		442				
	French West Indies	3 4 5	1, 914 2, 578 3, 244			6	3, 936 4, 467		
	Santo Domingo Spanish West Indies United States	ĭ 	692			i	692	2	1, 24
	Venezuela	14	9, 095	1 2	799 1, 241	14	9, 095	2	1, 24
Spanish		11	3,978		1, 241	11	3, 978		1, 24.
swedish	AfricaBrazil			1 8	658 3, 546				
	British Guiana British West Indies Hamburg			1 1	237 462			2	67
	Mexico			<u>.</u>	772			1	31. 46
	Spanish West Indies United States			<u>-</u>	<u>-</u>			6 2	2, 11 1, 39
	Total Swedish			13	5, 675			12	4, 95
	Grand total	361	477, 043	209	84, 793	360	477, 126	201	83, 96

SAMUEL B. Horn, Consul.

#### FRENCH WEST INDIES.

#### MARTINIQUE.

Value of declared exports from the consular district of Martinique to the United States during the year ending June 30, 1893.

A		m			
Articles.	Sept. 36, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Vanilla beans				\$826.56 1, 228.44 1, 373.42	\$1, 348. 22 1, 228. 44 1, 373. 42
Total		521. 66		3, 428. 42	3, 950. 08

ALFRED B. KEEVIL, Consul.

HAITI.

Exports from Haiti during the year ending September 30, 1892.

Ports and articles.	Coffee.	Cocoa.	Logwood.	Cotton.
Port au Prince. Cape Haytien. St. Mark. Gonaives Port de Paix Petit Goave. Miragoane Jeremie Aquin Aux Cayes	9, 863, 863 808, 814 9, 288, 425 2, 473, 147 6, 184, 591 335, 729 4, 874, 741 174, 750		689, 000 1, 740, 000 904, 000 5, 513, 797	284, 331
Jacmel	12, 860, 948 67, 831, 893	4, 054, 378	286,000	
Mahogany	Wax Lignum vi Rum Honey Goatskins Salted per	itae	114, 542, 697	nds. 1, 322 0 1, 000 ons. 1, 071 0 6, 000 ges. 2, 203 els.

STANISLAS GOUTIER, Consul.

CAPE HAITIEN, December 20, 1892.

)

## Exports declared for the United States during the year ended June 30, 1893.

		Total.				
- Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Tout.	
CAPE HAYTIEN.	445.00				****	
Cócoa	\$454. 27	\$92.72			\$746. 95	
Coffee	540.44	15, 457. 00			15, 457. 0	
Hides		552. 05		\$169. 12	1, 101. 6 221. 4	
Honey		39, 802, 87	\$15, 883, 07	33, 122, 56	112, 265, 2	
ogwood Peppers (salted)	25, 450. 74	59, 802. 81	\$19, 669.07	- 33, 122. 30	112, 200. 2	
oatskins	621. 28	546.13	349, 75		1, 517. 1	
Cortoise shells	921.20	540.13	349.13	137.00	137.0	
rolming rights				137.00	191.0	
Total	25, 150. 16	56, <b>6</b> 50. 77	16, 232. 82	33, 428. 68	131, 462. 4	
PORT DE PAIX.						
Logwood	81, 587. 63	97, 695. 67	74, 097. 37	71, 732. 19	325, 112. 8	
ides			201. 92		201. 9	
3kins			94. 50		150. 0	
l'ortoise shell	1, 037. 51	- <b></b>			1, 037. 5	
Sponges	10.65				10.6	
Total	82, 691, 29	97, 695. 67	74, 393. 79	71, 732. 19	326, 512. 9	

#### CAPE HAITIEN.

Statement showing the quantity of coffee shipped from Cape Haitien during the fiscal year ended September 30, 1891.

	Pounas.
To the United States,	60, 782
To Europe (Havre and Hamburg)	10, 020, 897
Total	10, 081, 680

Statement showing the quantity of coffee shipped from Cape Haitien from October 1, 1891, to May 11, 1892.

	1 ·	ounds.
To New York in transit to Hamburg	<b>3</b>	179, 725
Total	•	9 940 900

To approximate the quantity of coffee that will be shipped from May 11 to September 30, 1892, we might say that it will probably amount to 700,000 pounds, making, for year ending September 30, 1892, 10,040,800 pounds.

STANISLAS GOUTIER, Consul.

CAPE HAITIEN, May 13, 1892.

## SANTO DOMINGO.

Value of exports declared for the United States for the year ended June 30, 1893.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.	
MONTE CHRISTI.				,		
Beeswax	\$75.25			\$107.84	\$183.0	
Coffee	470, 50		\$300.00	303.60	1, 074. 1	
Divi-divi	1, 080, 00		1	2, 454, 42	3, 534, 4	
Dry hides		\$641.53	305, 70	1, 048, 90	2, 332, 20	
Fustic	8, 400, 00	7, 169, 30		14, 225. 00	29, 794. 3	
Foatskins	1, 082. 80	2, 332, 40	385, 70	3, 894. 20	7, 695, 10	
Honey	911.00	-,		72.00	983.0	
Lancewood	200.00	335, 00			535.00	
Logwood	3, 620, 00	7, 661, 00	1, 050. 00	1, 358. 00	13, 689, 0	
Mangrove bark		31, 40			31.40	
Satinwood	650.00	960. 00	620, 00		2, 230, 00	
Total					62, 081. 6	
PUERTO PLATA.						
Coffee		<b>45</b> 0, <b>0</b> 5	353. 26	528.85	1, 332. 10	
Cowhides	7, 345. 09	5, 169. 25	4, 334. 40	3, 408. 87	20, 257. 6	
Joatskins		3, 508. 20	2, 225. 20	1, 948. 81	13, 773. 91	
Honey		•••••	201.75	361. 28	563. 0	
Molasses		248. 25	725. 60	1, 956. 21	2, 930. 06	
Oranges				457. 80	457. 80	
Sugar		• • • • • • • • • • • • • • • • • • • •		10, 308. 98	20, 228. 28	
Sundries	10.00	1, 067. 22	134. 25	40. 55	1, 252. 02	
Total	23, 366, 09	10, 442. 97	7, 974. 46	19, 011. 35	60, 794. 87	
Total for preceding year .	36, 975. 76	<b>3</b> 2, 315. 52	50, 159. 13	22, 373. 52	141, 823. 93	
Decrease	13, 609. 67	21, 872, 55	42, 184, 67	3, 362. 17	81, 029. 06	

## SPANISH WEST INDIES.

CUBA.

Value of exports declared for the United States for the year ending June 30, 1893.

4.42.3		Quarter ending-									
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.						
BARACOA. Bananas	\$341, 541. 55 19, 073. 57 3, 577. 05	\$6, 5 <b>5</b> 3. 85 16, 705. 20 6. 50	\$110, 488. 71 33, 793. 94 1, 394. 70	48, 823. 05	\$1, 161, 939, 73 118, 395, 76 4, 978, 25						
Total					1, 285, 313. 74						
CIENFUEGOS.  Ammonia Bones Cheese and paper Cigarettes Engine Fowls Fruite Hides Honey Locks Molasses Printing type Sugar Sweatmeats Tobacco.	9, 27 9, 706. 59 2, 957. 63 2, 173. 19 1, 073, 327. 20 7. 20	768, 92 3, 15	10. 00 60. 00 13. 20 8, 306. 42 5, 295. 40 450. 00 5, 023, 458. 26 6. 60	10. 00 15. 00 4, 673. 91 6, 193. 60 10. 00 3, 523. 44	555. 00 1, 293. 04 33. 15 10. 00 60. 00 10. 00 42. 47 33, 539. 26 14, 946. 88 10. 00 5, 696. 63 40. 00 10, 870, 373. 22 29. 80 132, 387. 19						
Wax			2, 822. 43	234.74	2, 822. 43 2, 022. 84						
Total, pesos					11, 064, 250. 91 10, 245, 496. 34						

## COMMERCIAL RELATIONS.

## Value of exports declared for the United States, etc.—Continued.

Articles.		Quarter ending—									
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.						
GIBARA.	1		ļ		İ						
ananas		\$65, 965, 28	\$72, 887. 87	\$385, 852, 38	\$524, 705.						
ananas edar ides and skins oney eaf tobacco ahogany and cedar lantains iligar irup egetables		400, 500. 20	<b>\$12,001.01</b>	11, 992. 83	11, 992.						
ides and skins		2, 970. 00	1, 660. 00	5.150.23	9.780						
опеу			3, 443, 74	5,150.23 2,894.48	6, 338. 5, 767. 7, <b>66</b> 6.						
eaf tobacco		5, 420, 03 7, 666, 30	847, 86		5, 767.						
ahogany and cedar		7, 666. 30			7, 666.						
lantains		896. 28	1, 516. 99	884.38	3, 597.						
ugar		106, 410, 35	125, 507. 44	323, 400. 38	555, 318						
eretehles	·····		9.40	2, 828. 75 34, 75	2, 828 44						
og compress				34, 15	32						
Total, peace		189, 328. 24	205, 372, 80	733, 038. 18	1, 127, 739						
Total, pesos Total, American					1, 127, 739, 1, 044, 286						
GUANTANAMO.											
oney		<b> </b>	509, 55		509.						
dar loga wood		1, 234. 74			1, 234						
gnum-vitæ			113.96	446. 86	560						
gnum-vitæ ahogany wood entrifugal sugar	\$669. 84	1, 423. 87	4, 284, 16		6, 377						
entruugal sugar	\$669. 84 156, 521. 70 47, 053. 78		1, 010, 680. 27 16, 757. 67	1, 018, 328. 12	2, 185, 530 342, 121						
olasses	47, 063. 78		16, 757. 67	278, 309. 68 5. 00	342, 121						
m bres			i	5.00	5.						
Total	204, 245. 32	2, 658. 61	1, 032, 345. 61	1, 297, 089, 66	2, 536, 339						
manzanillo.		,									
	1										
migue wood		899.08	765. 25	<b>36</b> 8. 00	1, 532.						
dar wood	16, 291. 92	45, 896. 85	30, 927. 24	40, 475. 86	133, 591						
ous wood	04.81	210.00	1, 113. 50	2, <b>695</b> . 59 811. 45	4, 073. 311.						
NDAV				258.30	258.						
ahogony wood	7, 140, 25	19, 266. 45	40, 298, 22	89 633 81	106, 338.						
achinery returned	270.00	4, 500. 00 5, 250. 00		1, 875, 50	6, 645.						
anganese ore		5, 250. 00		2, 960. 00	8, 210.						
olasses			3, 767. 82 916, 241. 74	1, 875, 50 2, 960, 00 2, 364, 20 829, 075, 82	8, 210. 6, 132.						
gar, centrifugal	68, 812. 09		916, 241. 74	<b>829</b> , 075. 82	1, 814, 129.						
ars, dagame and lance wood	• • • • • • • • • • • • • • • • • • • •	110.00	765, 25	1, 120. 50	1, 995.						
Dacco			6, 753. 46 158. 25		6, 753. 158.						
Imigue wood			106. 20								
Total					2, 090, 230.						
NUEVITAS.											
dar des salted ney des salted ney des salted ney des salted ney des des des des des des des des des des			641.25	1, 359. 15	2, 000. 57, 274. 31, 012.						
dar	[·····	26, 582. 71	18, 749. 29	16, 942, 46 5, 736, 07	57, 274.						
ues, shifeu		5, 543. 18 5, 010. 85	13, 749, 29 19, 733, 63 5, 180, 56	5, 736, 07 892, 00	31, 012. 11, 083.						
ahogany		3, 421. 17	5, 628. 80	3, 502. 94	12, 552						
olado		0, 221.11	0,020.00	370. 19	370.						
olasses		137.74	25, 482. 91	370. 19 37, 358. 45	62, 979.						
gar			252, 262. 29	482, 907. 17	735, 169.						
ner articles				• • • • • • • • • • • • • • • • • • • •	97.						
					010						
Total, pesos		40, 768. 12	<b>322, 678.</b> 73	549, 093. <b>4</b> 3	912, 540. 832, 273.						
Total, American					632, 243.						
SAGUA LA GRANDE.											
888 . <b></b>				143.52	143.						
pper	148. 50			136.00	284.						
	796.51	725. 67		• • • • • • • • • • • • • • • • • • • •	725. 5, 487.						
AVA		4, 691. 16		2, 597. 65	5, 487. 4, 286.						
i&va	1 800 50			2,001.00	16, 180.						
i&va	1,688.58	• • • • • • • • • • • • • • • • • • • •		16, 180, 38							
avadesoneylassesgar	1, 688. 58		3, 327, 329, 21	16, 180. 36 3, 900, 045. 95	9, 052, 324.						
avadesoneylassesgar	1, 688. 58		3, 327, 329. 21	16, 180, 36 8, 900, 045, 95 526, 50	9, 052, 324. 1, 079.						
iava. des	1, 688. 58 1, 731, 981. 49 552. 50	92, 967. 73		526. 50	9, 052, 324. 1, 079.						
avades oneylasses gar	1, 688. 58 1, 731, 981. 49 552. 50	92, 967. 73		526. 50	9, 052, 324. 1, 079. 9, 080, 511. 8, 408, 553.						

## Value of exports declared for the United States, etc.—Continued.

	1	Total.			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Tom.
SANTA CRUZ.					
Logs of mahogany	9, 173. 00	\$9, 622. 00 9, 173. 00	\$57, 150, 86 58, 030, 65 26, 435, 50 979, 66	\$95, 590. 00 65, 509. 00 22, 873. 00 3, 028. 00	\$171, 746. 96 141, 885. 58 59, 308. 58 4, 007. 660
Honey Turtic				1, 368. 00 276. 00	1, 368, 00 276, 00
Total					378, 830. 67
TRINIDAD DE CUBA.					
Sugar Melado	36, 863. 75			264, 112, 14 18, 996, 25	490, 283. 42 18, 996. 25
Total, pesos Total, American					508, 919. 67 471, 259. 61

#### MATANZAS.

## Exports to the United States for the fiscal year 1893.

Quarters ending	Honey.	Hides.	Molasses. Sugar.				Value in United States gold.
September 30, 1892 December 31, 1892	Tierses.	Bundles. 175	Tierces. 224	Hhds. 2, 177	Hhds. 528	Bage. 418, 568 34, 403	\$3, 812, 978. 50 332, 955. 87
March 31, 1893 June 30, 1893	53	346	807	8, 554	413 1,653	. 514, 645 254, 930	5, 752, 577. 07 3, 398, 274. 44
Total	53	- 521	1,031	10, 731	2, 594	1, 222, 546	13, 296, 785. 88

ELIAS H. CHENEY, Consul.

MATANZAS, June 30, 1893.

#### SAGUA LA GRANDE.

## Exports to the United States during the year ending June 30, 1893.

	8	lugar.			0- 865.	Br	88.	heads.	н	one	у.	w	ax.			
То	Hogsheads.	Bags.	Barrels.	Hogsheads.	Tierces.	Hogsheads.	Barrels.	Copper, hogsheads	Hogsheads.	Tierces.	Barrels.	Hogsheads.	Barrels.	Guava, boxes.	Hides	Value.
Boston	3, 580 6, 592 10, 172	285, 332	6	397 332 729		1	i 1	1 3	8 4 12	19 40 59		2	1 			Pesos. 464, 617. 34 276, 353. 74 4, 751, 396. 58 3, 588, 143. 67 9, 080, 511. 33
American	10, 172	17, 045 43, 500 22, 426	6	····			1	3			<b>.</b>		  	13	2, 479	3, 264, 366, 04 4, 715, 103, 44 192, 259, 43 647, 080, 30 261, 702, 12 9, 080, 511, 83

Total value in United States gold, \$8,408,553.09.

D. M. MULLEN, Commercial Agent.

#### PORTO RICO.

#### AGUADILLA.

#### EXPORTS.

The year ended June 30, 1893, has not been a favorable one for agriculture, and in consequence trade has not come up to last year's results. Though prices for the chief staples, sugar and coffee, have been very good the crops were small.

Sugar.—The exports of sugar in 1893 amounted to 35,995 quintals, against 45,650 in 1892, 47,427 in 1891, and 27,015 in 1890. Of the 1893 crop 8,000 to 9,000 quintals remain (partly yet unsold) for export and local consumption, making the total yield come up to about 35,000 quintals, which is very unsatisfactory. The reason for such small production is the dry weather prevailing in the northern part of this district, where mostly all canes planted by the smaller farmers are being ruined by the drought, and to the precarious financial situation of planters are being ruined by the drought, and to the precarious financial situation of planters in the southern portion, who, with very few exceptions, are embarrassed by want of proper means and credit and by an unjust system of taxation. It is, therefore, not to be wondered at that the cane cultivation declines more and more; but still, with present good prices of about \$5, planters are again entertaining hopes for a change for the better, and will undoubt-

edly continue battling against all inconveniences.

No molasses was exported in 1893; of late years it is used for distilling purposes. Rum.—A lively demand prevails for rum, owing to the great consumption and Rum.—A lively demand prevails for rum, owing to the great consumption and small production, in consequence of the unsatisfactory quantity of molasses offering. Sales at the beginning of the crop were made at \$6 and \$7, but since prices have risen to \$12 per 100 cuartillos, equal to 77 liters.

Coffee.—The exports of coffee comprise balance of crop of 1891-'92, 1,045 quintals and of crop 1892-'93, 28,850 quintals; making a total of 29,895 quintals, against 53,095 in 1892, 23,045 in 1891, and 45,573 in 1890.

The prospects held out last year for a good crop have not been realized, but the short fall in exports is chiefly due to the circumstance that much of the staple instead of coming this way has been said to Mayagnez Arealise, and even \$51.045.

instead of coming this way, has been sold to Mayaguez, Arecibo, and even St. John, direct from the interior. The bad state of the roads from the center of production, and consequent high cartage, as well as the better prices offered by purchasers at the other ports, are the reasons for the decrease in business at this port. Prices have been very satisfactory to the planters. Purchasers complain about the disproportion between the prices and the low profits and commission in view of the large means required to handle coffee at present values. A fair yield is reported for next

Tobacco.—The yield of tobacco in 1892 resulted a little better than was anticipated and exports comprise 7,355 quintals of the 1892 crop, 50 quintals, samples of this year's crop against 5,625 in 1892, 9,996 in 1891, and 6,115 quintals in 1890.

The tobacco grown during the last six months of the fiscal year 1893 is yet in the country, and will, as usual, be sold in July or August. The purchasers for the Spanish Government will be very likely to have it all their own way, as there is hardly any competition.

Cocoanuts.—The exports of cocoanuts during the year 1893 amounted to 314,870, against 137,783 in 1892, 3:00,000 in 1891, and 676,500 in 1890. The demand for the United States appears to be very limited, and prices here in consequence are declin-

ing, ruling at from \$14 to \$15 per 1,000 husked cocoanuts.

Satinwood.—Only a small lot of 93 pieces of satinwood was shipped to the United States. Suitable quality is very scarce, there being hardly any trees of this valuable species left in the interior. What is still offering are trees felled years ago for clearing the woodlands and since left as they fell.

#### IMPORTS.

In this line of business no material change has to be recorded. The New York and Porto Rico Steamship Line is the only one which supplies this town and district with mostly everything which is being ordered from here in the line of American provisions, breadstuffs, white-pine lumber, kerosene, agricultural implements, etc. Two small cargoes of pitch-pine lumber from Wilmington, N. C., have arrived and are being retailed. The direct importations from the United States amounted, as far as I am able to ascertain, to \$55,000. Much, however, arrives coastwise and by rail from Mayaguez, about which no statistics are obtainable.

#### NAVIGATION.

One steamer and six sailing vessels during the year under record are all the arrivals under the American flag. From New York ten British steamers of the New York and Porto Rico Steamship Line entered. The European steamers arriving belong to the Hamburg-American Packet Company and a line of Liverpool steamers under the Spanish flag. No French steamers of the Cie. Générale Transatlantique have made their appearance, and the total number of arrivals is less than in 1892.

#### PUBLIC WORKS.

The construction of the light-house on Desecheo Island, mentioned in my last report, has been postponed. To the south of Cape San Francisco, at Punta Hignero, a light-house has been erected, showing a white light, elevation 69 feet, radius 8 miles, burning since 15th of January, invisible from this port. The portion of the Puerto Rico belt railroad between this town and Mayaquez has at last, after four years work thereon, been opened on December 30. For repairs respecting new construction of the road leading into the interior, via Moca, Pepino to Lares, funds have been voted by the provincial government some time ago, but work has not begun yet.

#### EXPORTS.

Description.	Quantity.	Value.	Whither exported.
Muscovado sugar quintals. Cartrip sugar do do Do do do Coffee do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do do Do do do Do do do Do do do Do do do Do do do Do do do Do do do Do do do Do do do Do do do Do do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do do Do Do do Do Do do Do Do do Do Do do Do Do do Do Do do Do Do do Do Do Do Do Do Do Do Do Do Do Do Do Do	7, 380 25 2, 229 4, 515 3, 790 3, 102 730 120 72 360 2, 970 7, 277 4, 730	\$117, 494 11, 272 1, 709 60, 040 200 62, 204 126, 428 107, 770 88, 122 20, 633 3, 330 2, 010 9, 990 86, 155 204, 698	France and Havre f. o Italy. Belgium. Holland. Denmark Spain.
Coccanutsnumber Dodo Satinwoodpieces	5, 520 309, 350 93	5, 098 417	Do. United States. Do.
Total		1, 031, 187	

Aug. Gauslandt, Consular Agent.

AGUADILLA, June 30, 1893.

#### FAJARDO.

Imports and exports between Fajardo and the United States for the year 1892-'93.

Articles.	Imp	orts.	Exports.		
Articles.	Amount.	Value.	Amount.	Value.	
Shooks kilograms.  Boards cubic meters.  Sngars pounds	99	884, 35	9, 788, 059	\$333, 888, 17	
Sugars pounds. Molasses gallons.			316, 665	71, 821. 15	
Total		8, 572. 05		405, 709. 32	

J. V. LOPEZ, Consular Agent.

FAJARDO, PORTO RICO, June 30, 1893.

PONCE.

Exports from Ponce to the United States during the year ending June 30, 1893.

Articles.	Quantity.	Value.
nnottopounds.		\$394.1
Sanana flourdo		6.0
Say rumgallonsgallons		966. 0 103. 111. 7
offeepounds	135	763. 1
fachinery		340.0
folasses	1, 705, 989	650, 190. 3
reserves	1, 100, 505	5.0
ork barrels.	ลิ	42.7
hells	5	10.0
ugarpounds	13, 403, 535	477. 431. 9
urgical goods (returned)	1	29.7
acks packages	18	399.0
elephone wire	10	500.0
Clectric apparatusbox	1	10.0
Total		1, 234, 202, 8

Ponce, June 30, 1893.

F. W. PRESTON, Acting Consular Agent.

## CONTINENT OF ASIA.

## ASIATIC TURKEY.

## ASIA MINOR.

Value of declared exports from the consular district of Smyrna to the United States during the year ending June 30, 1893.

Articles.		Quarter ending—										
Arucies.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.							
Canary seed	\$5, 708, 63	\$4, 296, 16	\$3,749,68		\$13, 754. 47							
Carpets and rugs	97, 827, 73	49, 410. 46	54, 070, 72	\$64, 557, 11	265, 866, 02							
Emery stone	15, 460, 74	22, 565, 44	30, 717, 28	19, 826, 66	88, 570, 12							
Figs		138, 414, 59	992, 64		524, 275, 40							
Goatskins	11, 830. 85	10, 170, 95	5, 166, 04		27, 167, 84							
Iron ore			, , , , ,	38, 959. 01	127, 474, 43							
Licorice root		99, 611. 47	54, 480, 36	111, 848. 04	388, 146, 87							
Opium		115, 724, 09	174, 627, 20	78, 912, 60	413, 561, 64							
Raisins	86, 190, 72	100, 902, 47	17, 535, 32		204, 628, 51							
Wool	137, 016. 22	69, 638, 67	16, 617, 48	13, 246, 20	236, 518, 57							
Sundries	18, 568. 38	4, 370. 92	19, 239. 92	2, 530. 00	44, 709. 22							
Total	1, 012, 491, 67	615, 105, 22	377, 196, 64	329, 879. 62	2, 334, 673. 15							

W. C. EMMET, Consul.

## SYRIA.

#### BEIRUT.

Commerce and navigation at Beirut for the year ending June 30, 1893.

#### IMPORTS.

(Duty, 8 per cent.)

Articles.	Quantity.	Value entered.	Whence imported.
Caps		\$161,000	Austria, Germany.
Chinese silkpounds	55, 864	113,000	China.
Coaltons	12,000	80,000	England, France.
Coffeepounds	795,000	168,000	Yamen, England, France, Austria.
Connor brees	I .	82,000	France, England, India, etc.
Cotton goods and cloth	<b></b>	526, 000	Germany, Austria, France.
Drugs and groceries		167,000	Europe and United States.
Drugs and groceries		330, 000	England, France, Austria, Germany, Belgium.
Glassware and earthenware		160,000	Do.
Hardware		177,000	Do.
Hidespounds	258,000	97,000	England, Egypt, India.
Indigodo	280,000	160,000	India.
Iron and steel		152, 000	England, Belgium, Sweden.
Leather and morocco		497, 000	France, Russia, United States, Ger-
	1		many.
Manchester goods	l	4, 200, 000	England.
Manchester goods	89, 441	73,000	Russia.
Rice		322,000	England, Italy, Egypt, Japan.
Silk goods		121,000	France.
Stationery		100, 000	Austria, France, England.
Sugarpounds	7, 703, 000	294, 000	Austria, France, Egypt.
Stationery		110,000	Anatolia and Danubian Principalities.
Miscellaneous		300,000	
Total		\$8, 390, 000	

## Commerce and navigation at Beirut for the year ending June 30, 1893—Continued. EXPORTS.

Articles.	Quantity.	Value, including costs and charges.	Whither exported.
Apricots and almonds pounds Cotton goods Oriental "Zuke" work Raw silk pounds Sheep, oxen, horses, etc Sflk goods Soap	780, 000 687, 000 448, 000 4, 900, 000	\$36,000 165,000 50,000 3,850,000 20,000 290,000 87,000 42,000 280,000 1,000,000	United States, Egypt, France. France, England, Egypt, United States. Egypt, United States. Egypt.

## TRADE WITH THE UNITED STATES.

Articles.	Imp	orts.	Exports.			
Articles.	Amount.	Value.	Amount.	Value.		
Animals				\$14, 421, 73 9, 178, 93		
Buttons and pencils				263.95		
Leather Licorice root Oriental sundry goods and provisions	 	3, 500. 00		154. 62		
Petroleumcases Printing articles	15, 500	11, 600. 00		133. 58		
Provisions						
Wooden tongs						
Total		\$38, 730. 00		\$299, 416. 71		

## NAVIGATION AT BEIRUT.

			En	tered.					Cl	eared.		
Flag and from and to-	Ste	amers.	Sailing vessels.		Total.		Steamers.		Sailing vessels.		Total.	
Austrian: Trieste to Constantinople		Tons. 101, 418		Tons.		<i>Tons</i> . 101, 418	No. 96	<i>Tons.</i> 101, 418	No.	Tons.	No.	Tons. 101, 418
Egyptian: Alexandria to Mersina	102	92, 911			102	92, 941	102	92, 941			102	<b>92</b> , 941
ian coast	130	'	١.		130	89, 774	130	89, 774			130	89, 774
stantinople	77 1	124, 598 1, 113			1	124, 598 1, 113	1	124, 598 1, 113			1	124, 598 1, 113
Greek: Mediterranean Italian: Mediterranean	1 14	555 8, 050		13, 030 5, 717		13, 585 13, 767		555 <b>8,</b> 050		13, 030 5, 717		13, 585 13, 767
Jerusalem (Ottoman): Med- iterranean			11	399	11	399			11	399	11	399
to Alexandria	90		1	•	2, 562	1 <b>25</b> , 155	.90		1	,	2, 562	125, 155
andria	45	1 '			45	1 '		60, 731		İ	45	60, 731
iterranean	6 4			195	2 6 4	195 4, 188 4, 050	6	4, 188 4, 050			6 4	195 4, 188 4, 050
Total	566	569, 914	2, 554	61, <b>97</b> 0	3, 120	631, 884	565	569, 914	2, 554	61, 970	3, 120	631, 884

## ACCA AND HAIFA.

Commerce and navigation at Acca and Haifa for the year ending June 30, 1893.

#### IMPORTS.

## [Duty 8 per cent.]

Articles.	Quantity.	Value entered.	Amount of duties.	Whence imported.
Coffee Dry goods Lumber. Railway plant and materials Rice Sugar. Tiles for roofing All other	1, 200, 000 673, 000	37, 800 75, 600 37, 200 33, 650	\$6,768 14,080 3,024 free 2,976 2,692 2,080 144 31,764	France, Hejjas (Mecca.) United States, England, Germany. Greece, Roumania, Trieste. England, Manchester. India, Genoa, Italy. Austria, France. France, Italy.

#### EXPORTS.

Articles.	Quantity.	Value, in- cluding costs and charges.	Whither exported,
Barley Beans Durrah (maize) Olive oil:	21, 400, 000	\$35, 000 7, 206 192, 600	Egypt, Turkey, Greece. France. Algiers, France.
Not refined	822, 000 6, 370, 000	115, 500 840 8, 220 254, 800	France, United States. France. France.
Soap, white castile.  Wine, "Carmel" gallons.  Wheat (from Hauran)  Wool	49, 873 <u>1</u> 11, 060 92, 950, 000 130, 100	4, 164 4, 424 1, 208, 350 9, 107	United States. Germany. England, Egypt, France, Italy, Greece. France.
Total		1, 840, 211	

## TRADE WITH THE UNITED STATES.

Articles.	Imp	orts.	Exports.			
At orcies.	Amount.	Value.	Amount.	Value,		
Harvesting machines		\$450 663				
Olive oil, refinedgallons Saddlervware, canvas clothgallons		265	8571	\$840		
Soap, white castilepounds			49, 873	4, 164		
Total		1, 378		5, 004		

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## Commerce and navigation at Acca and Haifa, etc.—Continued.

#### NAVIGATION.

	Entered.						Cleared.					
Flag, and from or to-	Steamers.		Sailing vessels.				Steamers.		Sailing vessels.		Total.	
Austrian: Trieste, Constantinople, and vice versa Alexandria, Mersina British: Liverpool French: Marseilles, Turkey Italy, Marseilles, Turkey Greek: Athens, Turkey Italian: Genoa, Turkey Ottoman: Greece, Constantinople Swedish: Liverpool, London, Marseilles, Alexandria.	14 26 12 6	Tons. 159, 000 12, 000 16, 500 61, 000 23, 000 922, 000 52, 600 7, 800	6 4 36 720	2, 400 3, 500 1, 800 17, 100 51, 800	56 4 20 30 12 42 10	Tons. 161, 400 12, 000 20, 000 62, 800 23, 000 26, 100 22, 000 104, 400 7, 700	52 4 14 26 12 6 10 26		4 6 4 36 720	2, 400 3, 500 1, 800 17, 100 51, 800	56 4 29 30 12 42 10 746	159, 000 12, 000 16, 500 61, 000 23, 000 9, 000 22, 000 52, 600

GOTTLIEB SCHUMACHER,

Consular Agent.

#### ALEPPO.

Exports from the Consular Agency of Aleppo to the United States for the year ending June 30, 1893.

Articles.	Quantity.	Value,
Licorice root. Turkish rugs Unwashed wool Washed wool Various goods	928	1. 284: 75
Total		477, 336. 35 297, 796. 25
Increase		179, 540. 10

F. Poche, Consular Agent.

#### DAMASCUS.

Exports to the United States from Damascus for the year ending June 30, 1893.

Articles.	Quantity.	Value.
Oriental goods	1,451	\$12, 891. 69 68, 569. 05
Total		

Nasif Meshaka, Consular Agent.

## MERSINA.

## Commerce and navigation at Mersina for the year ending June 30, 1893.

#### IMPORTS.

- Articles.	Quantity.	Value entered.	Amount of duties.	Whence imported.
Tobacco Manufactures, bags Colonials Metals Petroleum Skins Paper and matches Sundries	2, 380 1, 100 2, 000 60	\$400,000 340,000 276,000 74,000 60,000 35,000 31,000 350,000	\$32, 000 27, 200 22, 080 5, 920 4, 800 2, 800 2, 480 28, 000	Turkey. England, France, Germany, Austria. England, France, Austria. England, Belgium, Austria. Russia. Turkey and France. Austria. Various.
Total	11, 200	1, 566, 000	125, 280	

#### EXPORTS.

Articles.	Quantity.	Value, including costs and charges.	Whither exported.
Cereals Cotton Oleaginous seeds Wool Gum dragon and yellow berries Skins Twisted cotton Cocoons Sundries Total	860 390 540 440	\$2, 045, 000 1, 080, 000 260, 000 172, 000 96, 000 54, 000 187, 000 50, 000 4, 304, 000	France, Austria, Turkey. France, England. France, Turkey. Do. Do. Turkey.

#### TRADE WITH THE UNITED STATES.

Articles.	Imports.	Exports.
Missionary goods	\$3,000	\$1, 481. 72

## NAVIGATION.

		Entered.					Cleared.					
Flag and trade.	Flag and trade.  Steamers.   Sailing vessels.   Total		Total. Ste		Steamers.		Sailing ves- sels.		Total.			
French: International trade	24 60 63 52 6	Tons. 111, 205 24, 091 30, 600 56, 700 16, 375 3, 777 23, 141 69, 368 4, 281 2, 615	No	10, 291 325 14, 358	No. 66 24 68 63 52 44 23 589 8	Tons. 111, 205 24, 091 30, 600 56, 700 16, 375 14, 068 23, 469 83, 726 4, 281 2, 615	No. 66 24 68 63 52 6 22 67 8	Tons. 111, 205 24, 091 30, 600 56, 700 16, 375 3, 777 23, 144 69, 368 4, 281 2, 615	No 38 1 522	10, 291	No. 66 24 68 63 52 44 23 589 8	Tons. 111, 208 24, 091 30, 600 56, 700 16, 378 14, 068 23, 468 83, 724 4, 28: 2, 618
trade	6 2	3, 780 1, 252	3 10	1, 085 517	9 12	4, 865 1, 769	6 2	3, 780 1, 252	3 10	1, 085 517	9 12	4, 86 1, 76
Total	387	347, 188	574	26, 576	961	373, 764	387	347, 188	574	26, 576	961	373, 76

## BRITISH INDIA.

#### BOMBAY.

Value of declared exports from the consular district of Bombay to the United States during the year ending June 30, 1893.

A42 . 7						
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.	
Woodwork and brass work Woolen carpets Silverware	8, 488. 52 108. 38	<b>\$</b> 10, 550. 00		\$7,030.00 4,979.00	\$10, 024. 34, 300. 108.	
Natural history specimens Indian condiments Weed seed	386. <b>6</b> 8	1, 070. 00		451.00	104.: 1, 9.7.: 50.:	
Coir yarn Mustard seed Sandalwood and oils Dates	777. 36 1, 002. 66 613. 77	12, 350. 00		13, 437, 00 2, 648, 00	1, 656. 14, 214. 3, 650. 12, 963.	
Furniture Daniaged medicine Fish bladders Fenugreek seed Curiosities		130.00 1,780.00 400.00	154, 906. 00	1, 545. 00	600. 130. 1, 780. 1, 945. 162, 420.	
Mother of pearl and tortoise shells				119.00 1,621.00 392.00	2, 119. 50. 1, 621. 392.	
Total	16, 183. 50	29, 740. 00	165, 239. 00	38, 876. 00	250, 038.	

H. BALLANTINE, JR., Vice-Consul.

## CEYLON.

Statement showing the commerce of Ceylon for the fiscal year 1893.

#### IMPORTS.

Articles.	Quantity.	Value entered.	Amount of duties.	
Acids packages Animals and poultryhead	740 82, 323	\$5, 300 385, 510	\$340 Free.	Great Britain and Germany. British India and Australia.
Arms	998 206	23, 450	5, 178	Great Britain and France.
Asphalttons Beef and pork, saltedcwt	543 246	800 3, 690	45 103	Do. Great Britain, British India, and Australia.
Books and mapspackages	668	35, 900	Free.	Great Britain, British India, and France.
Boots and shoesdo Buttercwt	687 833	18, 359 19, <b>4</b> 50	1, 180 900	
Candlespackages Casks, shooks, and stavesdo	1, 034 79, 127	8, 000 255, 490	500 Free.	Great Britain and Belgium. Great Britain, France, Japan and British India.
${\bf Cementcwt}$	215, 730	53, 352	2, 590	Great Britain, France, and Brit
Cheesedo		13, 160	564	Great Britain and Australia.
Clocks and watches packages Coal and coketons	342 312, 757	16, 900 2, 000, 000	1, 047 Free.	Great Britain, France, and India Great Britain, Australia, and
Cotton goods, etcpackages	4, 120	1, 878, 500	93, 400	
Earthenwaredo Fish, dried and saltedcwt	4, 435 190, 407	70,000 634,690	4, 590 31, 580	Great Britain, France, and India India, Maldive Islands.
Flour and wheatdo Glass and glasswarepackages	73, 427 6, 289	367, 139 56, 840	24, 480 8, 659	India and Australia.

## Statement showing the commerce of Ceylon for the fiscal year 1893—Continued.

## IMPORTS-Continued.

Articles.	Quality.		Value ntered.	Amount of duties.	Whence imported.
Grain:					
Barley and grainbushels	262, 851		283, 997	\$25, 350	British India and French India.
Paddy and ricedo	8, 642, 537	8	567, 137	755, 027	Do.
Indian corndo	241	l	261	23	India.
Oatsdo	6, 358	l	6, 900	614	Australia.
Peasedo	84, 914	1	91, 990	8, 206	India.
Haberdashery and millinery, packages.	3, 055		273, 144	18,000	Great Britain, Germany, and British India
Ham and baconcwt	1,028		23, 994	1,025	Great Britain and Australia.
Musicalpackages	183		10, <b>0</b> 00	627	Great Britain, Germany, and British India.
Opticaldo	17	ı	1, 249	82	Great Britain and Austria.
Scientificdo	27		1, 190	Free.	Great Britain, Singapore, and British India.
Surgicaldo	10	1	257	Free.	Great Britain.
Machinerydo	9, 994		317, 980	Free.	Great Britain, Germany, and British India.
Walt liquors in bottles and woodgallons	254, 460		169, 313	11, 922	Great Britain, France, and Brit- ish India.
Manurepackages	7, 108	l	90, 454	Free.	British India and French India.
Medicinesdodo	4, 741	1	112, 840	4, 780	Great Britain and India.
Wrought do	7, 172	)			Great Britain, Belgium, and
Unwrought tons	4, 130	13	427, 740	18, 820}	India.
Oil, kerosene:	•	1		,	
British Indiapackages	22, 541	)			United States Presis and Pait
Russiado	187, 8 <b>64</b>	١}	230,000	15, 026	United States, Russis, and Brit- ish India.
United Statesdo	70, 785	)		,	•
Oilman storesdo	8, 314	1	13, 780	4, 946	Great Britain and Europe.
Saddlery and harnessdo Soapdo Spirits, brandy, etcgallons	170	1	10,000	680	Great Britain and British India.
Soapdo	4, 458	1	40,086	2,792	Do.
Spirits, brandy, etc gallons	123, 915		359, 830	178, 318	Great Britain and Europe.
Tobacco:	64, 673		424, 855	52, 300	Europe, China, and Mauritius.
Cigarspounds	44, 768	l	223, 820	9, 637	Great Britain and India.
Unmanufactured and hookah,	205, 129		25, 376	5,566	British India.
pounds.		ļ			
Manufacturedpounds	105, 176	1	28, 170	9, 813	British India and Great Britain.
Winesgallons	40, 393	1	109, 060	13, 884	Europe, Australia, and Cape of
Miscellaneous		5,	876, 347	105, 497	Good Hope.
		-	F00 F01		
Total		23,	562, 500	1, 406, 090	

## EXPORTS.

Description.	Quantity.	Value, including costs and charges.	Whither exported.
Arrapocwt	695	\$486	British India.
Arrecanutdo		295, 579	India and Maldive Islands.
Beche-de merdo		11, 200	British India.
Birds' featherspackages		367	British India and China.
Birds' nestsdo	2	333	China.
Cacaocwt		447, 458	United Kingdom and United States.
Cardamomspounds	247, 706	93, 690	United Kingdom, British India, and United States.
Chanks		82, 883	British India.
Cinnamonpounds	1, 929, 824	440, 408	Continent of Europe and United States.
Cinchonado	6, 732, 704	273, 869	Great Britain, Germany, and United States.
Coaltons	300,000	2,000,000	Supplied to steamers.
Cocoanut			Continent of Europe and British India.
Coffeecwt		1, 098, 168	To most known countries except South and Central America.
Coir	154, 986	363, 191	Europe, India, and United States.
Coprado	169, 073	541, 695	Do.
Cowries and shellsdo	10, 661	16, 891	United Kingdom, Germany, and British India.
Hides and skinsdo	9, 414	119, 167	United Kingdom, Arabia, and Turkey.
Hornsdo	391	5, 951	United Kingdom and British India.
Medicinal roots, seeds, and herbs,		, 5,551	and and an and an an an an an an an an an an an an an
cwt	4,710	13, 897	Europe and United States.

# Statement showing the commerce of Ceylon for the fiscal year 1893—Continued. EXPORTS—Continued.

Description.	Quantity.	Value, including costs and charges.	Whither exported.
Oil:  Essential	564, 550	\$200, 902 2, 341, 837	Europe, United States, and India. To most known countries except South America.
Plumbagoewt	430, 666	1, 435, 556	Europe, United States, and British In-
Ponacdo	46, 195	285, 920	Great Britain, Belgium, and Germany.
Shark finsdodo	525	91, 114	Strait Settlement and British India.
Teapounds Timber and wood:	72, 279, 984	10, 842, 379	To nearly all countries.
Ebonycwt	5, 558	17, 161	United Kingdom, China, and Hong- kong.
Sundaido	138	481	France and British India.
Sapando		21, 785	United Kingdom and Germany.
Satinwooddo	3, 716	13, 440	United Kingdom and British India.
Ironwoodlogs	819	2,610	French India and British India.
Other sortsdo		25, 425	Necobar Islands and British India.
Tobacco, cigarspounds	1,004	954	Great Britain and Australia.
Tobacco, unmanufacturedcwt	57, 389	251, 954	British India and Maldive Islands.
vanillapounds	685	676	United Kingdom and Australia.
Miscellaneous		1, 502, 155	-
Total		23, 000, 000	

#### TRADE WITH THE UNITED STATES.

	Impo	rts.	Exports.		
Articles.	Quantity.	Value.	Quantity.	Value.	
Cardamomspounds	<u> </u>		2, 604	\$1,462	
Cassiado	1		1, 626	80	
Cinchonsdodo				70, 245	
Cinnamondodo	1			10,411	
Citronella oilcwt			962	42, 516	
Cocoado			5, 705	237, 998	
Cocoanut oildodo				746, 139	
Coffeedo			364	8, 456	
Coirdo			12, 090	59, 919	
Copra (prepared)pounds		1	290, 380	35, 043	
Curios packages.			3	197	
Desiccated Cocoanutpounds			207, 020	16, 286	
Essential oilsounces			2, 549, 000	35, 692	
Horns and hides			222	509	
Kerosene oil					
Medicinal seeds pounds		7.0,000	17,600	4,763	
Pine shootscases				29	
Plantsdo				100	
Plumbagotons			10, 988	869, 766	
Precious stonesparcels				70	
Sennapounds				13, 282	
Sundriespackages			15	348	
Teapounds			196, 403	45, 506	
Total		76, 683		2, 198, 817	

CEYLON, September 30, 1893.

W. Morey, Consul.

CHINA.

Value of exports declared for the United States during the year ending June 30, 1893.

A which a			(Data)		
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
CANTON.	<b>\$</b> 13, 864. 97	\$57, 772. 59	\$25, 432. 88	\$20, 142. 49	\$117, 212. 9
Chinaware Fans, palm leaf Firecrackers Matting Paper	4 629 00	4, 398, 17	6, 635, 86	6, 487. 23	22, 154. 2
ans, palnı leaf	54, 658. 34 64, 218. 70 503, 868. 34 2, 642. 66	14, 956, 60	3, 095. 06	1, 631. 29	
Irecrackers	503 989 34	219, 577. 01 431, 536. 51	114, 123, 35 84, 947, 22	988 319 19	1 228 870
Paper	2, 642, 66	[	128.65	38, 150. 18 266, 318. 12 3, 053. 20	436, 069. 1, 286, 670. 5, 824. 26, 355.
reserves Lattans, and ware	4.187.09	7, 132, 98	446,00	1 11 588 79	26, 355.
Rattans, and ware	10, 489, 73	13, 589, 17	8, 025. 03	16, 636. 51 189, 764. 61 43, 207. 41 867. 08	48, 740.
Silk migas goods	977, 572. 41 57 261 49	1, 295, 015. 12 52, 144. 16	762, 421. 89 28, 726. 70	189, 764. 61	3, 224, 774.
Cea	11, 657, 04	02, 122. 10	105.72	867. 08	12, 629.
Wooden ware	977, 572, 41 57, 361, 48 11, 657, 04 8, 726, 04	3, 908. 13	3, 669. 60	8, 616. 16	20, 333. 48, 740. 3, 224, 774. 181, 439. 12, 629. 19, 919.
Sundries, including bristles,			İ	1	
Rattans, and ware Raw silk Silk piece goods	965. 49	8, 396. 83	25, 385. 41	29, 164. 09	63, 911.
Total	1, 709, 846. 18	2, 108, 427. 27	1, 063, 143. 37	638, 627. 09	5, 520, 043.
FOOCHOW.					
Household effects ,	280. 80		200.00		480.
Геа	350, 606. 88	420, 886. 17	3, 341. 77	75, 090. 35	849, 925.
Total	350, 887. 68	420, 886. 17	3, 541. 77	75, 090. 35	850, 405. 9
HANKOW.		7, 214. 23			7.214
Chinaware		3, 641, 98		1, 975, 08	7, 214. 5 5, 617.
Lace curtains		62. 11			62.
Sundries Fea	9, 457, 50		165. 10	375, 217. 28	165. 1 384, 674. '
		10 010 00	105 10		
Total	9, 457. 50	10, 918. 32	165. 10	377, 192. 36	397, 733. 2
ningpo. Personal effects		580. 00			580. (
SHANGIIAI.					
Zamel's hair Furs Furs Full nuts Hides, cow Matting Musk Eventlyin			6 849.00		849.
Fure	186, 654. 00	102, 245, 00	1, 199. 00	14, 458. 00	319, 556.
Hides cow	672.00	8, 274. 00	5, 792. 00 20, 525. 00	15, 337. 00 5, 950. 00	19, 403.
fatting.	0.2.00	1, 178. 00		3, 059, 00	19, 403. 37, 147. 4, 237.
Musk	1, 205. 00	17, 186, 00	31, 068. 00	21 951 00	71, 410. 24, 722. 19, 689.
Porcelain	6, 585. 00 14, 966. 00	4, 830. 00 982, 00	7, 714. 00 506. 00	5, 593. 00 3, 235. 00	24, 722.
snubaro	14, 900.00	982.00	500.00	3, 235.00	19, 089.
	236.00	8, 323, 00		942.00	9, 501. (
Piece goods	18, 078. 00	8, 323. 00 16, 376. 00	14, 671.00	14, 822, 00	9, 501. ( 63, 947. (
Raw Cocoons	743, 115. 00	1. 106, 008. 00	1, 063, 408. 00	850, 558. 00	3, 763, 089.
Mring.	87, 800, 00 62, 352, 00	11, 240, 00 77, 531, 00	895, 00	6, 010, 00	49, 040. ( 146, 788, (
Robes		,	23, 748. 00 172, 033. 00	6, 010, 00 18, 205, 00 370, 568, 00	108, 187. ( 787, 217. (
Rugs	11, 029. 00	55, 205. 00	172, 033. 00	370, 568. 0o	787, 217. 0
Various	94, 071. 00	150, 545. 00 22, 931. 00	0.470.00	8, 248. 00	RR 154 (
traw braid	25, 505, 00 49, 600, 00	94, 665. 00	9, 470, 00 27, 377, 00	90, 859. 00	66, 154. ( 262, 501. (
andries	15, 529. 00 1, 287, 275. 00	15, 725. 00 776, 634. 00	4, 661. 00 191, 557. 00	31, 408. 00 418, 933. 00	262, 501. ( 67, 323. ( 2, 674, 399. (
Robes Rugs Goat Various traw braid undries	1, 287, 275. 00	776, 634. 00	191, 557. 00	418, 933. 00	2, 674, 399.
W 001	223, 924. 00	443, 016. 00	180, 172. 00	236, 866, 00	1, 083, 978.
` Total	2, 778, 595. 00	2, 912, 894. 00	1, 770, 645. 00	2, 117, 002. 00	9, 579, 137.
TIENTSIN.		998 18		. ORK 75	1 000 0
Bristles		236. 46 19, 566. 43		855. 75 9, 598. 75	1, 092. 2 29, 165. 1
	441.75	924. 63		526. 52	1.892.9
Feathers		56, 269. 31	4, 594. 86	20, 738. 63	154, 575. ( 173, 665. (
Feathers	72, 972. 25	30, 209. 31			
Curios Feathers Skins Straw braid	72, 972. 25 44, 027. 90	53, 422. 89	11, 612. 58	64, 602. 48	173, 665.
Feathers skins skins skins observed Wool Personal effects and sundries	72, 972. 25 44, 027. 90 163, 641. 41 350. 00	53, 422. 89 396, 001. 65 3, 231. 82	11, 612, 58 125, 434, 19	64, 602. 48 169, 445. 86 1, 934. 68	173, 665. 8 854, 523. 3 5, 516. 8

#### DUTCH INDIA.

#### JAVA.

Although the year 1892 has not been as profitable as was expected, yet, generally speaking, it has been a fairly prosperous one, especially from an agricultural point of view, the crops for export having been fairly good, and about the same as the preceding year.

The import market has been rather brisk, and prices advanced on most all goods

imported.

#### EXPORTS.

Cacoa.—As the home prices are higher than in former years and bid fair to advance,

the cultivation of cacoa is increasing, and larger amounts are being exported.

Coffee.—The crop for 1892 has fallen short of the estimate for the year, owing partly to the lowlands suffering from drought, but it has proved satisfactory, as prices have been high, and I believe have given good results to shippers. The estimate for 1893 is rather unfavorable and unusually small, owing to heavy rains when the trees were budding. The crop for 1892 is estimated at about 42,100 tons.

the trees were budding. The crop for 1892 is estimated at about 42,100 tons.

Chincona bark.—Both Government and private crops for 1892 are very small, being far below the estimate and the crop for the preceding year. The estimate for 1893 is not at all encouraging. The charges incurred by exporting are so heavy that it was proposed to start a chincona factory, but as yet nothing has been decided definitely.

Copra.—There has been very little of this produce exported this year, owing to so small a crop. but prospects look better for 1893.

Dammar.—There has been a much larger export this than in the preceding year, and large shipments have been exported to all parts of Europe. The export to the United States from this district amounted to 2,334.36 piculs for 1892, valued at

\$33,082.11. The price of this product is now \$13.26 per picul.

*Indigo.—There has been a very poor crop of this article, and prices are extremely low, but better business is anticipated for 1893.

*Rice.—The rice crop has been unusually small this year, consequently there has been but little exported, and that mostly from west Java, amounting to about 19,000 tons. Rice being scarce in east Java on account of the long drought, there has been

a large quantity imported there from Saigon and from west Java.

Sugar.—The weather has been very unfavorable all over Java during the sugar season (May to September), there being a scarcity of rain, but as the sugar sickness (serih) has almost entirely disappeared this year from west and middle Java, a far better and larger crop is anticipated for 1893. Experts are doing their utmost to find the cause of this sugar sickness, but so far without any practical result, although they expect soon to overcome the disease. Prices of sugar for 1892 are from \$3.61\frac{1}{2}\$ to \$3.73\frac{1}{2}\$ (according to quality) per picul (133\frac{1}{2}\$ pounds). The total production should stay expect and to verteen the disease. It is stay in the total production of sugar is increased by about 15,000 tons, about one-third of this increase being due to the starting of several new estates. Up to the 31st December, 1892, the estimates for exports are as follows:

To America	Tons. 89, 792
	40, 800
	52, 213
To Europe	
To other countries	
Total	917 515

The prospects for 1893 are very encouraging, over half of the estimated crop being

already purchased, and at rates above the average.

Tea.—Statistics show a yearly increase of this product, and the increase for 1892 as compared with 1891 was about 3,000,000 pounds. The crop for this year is about 9,000,000 pounds. Although large quantities are exported, principally to Europe,

the shippers complain of low prices.

Tobacco.—The Java crop for 1892 was large, but below the estimate given at the

beginning of the year. Heavy rains in the east part of Java ruined nearly the entire crop in that district. The quality is good and prices steady.

Tin.—On condition that five-eighths of the profits go to the Government, the concession of the Billiton Tin Company has been extended for another thirty-five years from May 1, 1892, and at the end of that time, April 30, 1927, the company will liquidate and pay the Government five-eighths of the proceeds of the liquidation, over the estimated value of the possessions on May 1, 1892. The output turned out better than the previous year, the total exports for 1892 being 91,620 piculs or 6,397 tons.

#### IMPORTS.

Petroleum.—The petroleum syndicates keep the price of this article at a fair figure, and for the year petroleum has been considered a good business for the importers. Although the Russian oil is cheaper, the American oil is preferred by the Europeans The estimated imports for 1892 are as follows:

Chester		71, 004 1, 346, 455
Total	<del>-</del>	3 068 598

Although in 1892 the increase is in favor of American oil, it is expected that the importation of Russian oil will exceed that of the American oil in 1893. The Java petroleum output is increasing yearly. The question of shipping oil in tank steamers has been discussed here, but as vessels can not come alongside the wharfs, owing to the shallow water, and the Government will not allow petroleum vessels in Tand-

jong Priok, the probabilities of shipping oil in tanks are very doubtful.

Coals.—The coal fields at Ombilien, Sumatra, were in full operation at the beginning of 1892, and it was expected that the supply for Government would be taken entirely from this mine, but owing to heavy damage caused by floods to bridges and railways, the coal could not be brought to the seaport—Padang. As it will be the last of 1893 before the damages are repaired, the Government in the mean time is dependent on foreign coal for supplies. There has been about 118,486 tons of coal imported from Australia and Great Britain. There has been none imported from Japan this year, as Japanese coal is considered poor. There is a coal mine in Kotie, Borneo, belonging to the Dutch Government, but the product being of inferior quality, it is but little used, and principally by small steamers and surveying vessels that trade on the coast of Borneo.

Opium.—There is little or no change in this article of import, which is carried on by the farming system and can only be imported by the "opium farmer."

Soap.—Formerly there was a large importation of soap, but it has been gradually falling off, so that in 1892 but little has been imported. In its place sulphate of ammonia is imported, and the natives manufacture their own soap, which is put on the market and sold for less than half the price of European manufactured article.

#### GENERAL REMARKS.

Railways.—It was expected that the lines connecting Batavia and Soerabaya would have been finished by the end of 1892, but, owing to sickness among the laborers and heavy floods, the small connection between Garoet and Tjilatjap will not be finished before the end of 1893, or the beginning of 1894. The Government is

extending the railways east of Probolingo, and by 1895 expect to have the line beween Probolingo and Pomarockan opened.

Electricity.—A company has asked for a grant for ten years to light the city of Batavia by electricity, and, as permission has already been granted to companies at Soerabaya and Samarang for the lighting of those cities, probably this company will start their plant by the end of 1909.

will start their plant by the end of 1893.

Health.—The general health of Batavia and all parts of Java has been excellent during 1892—it was one of the healthiest seasons in many years.

## Commerce and navigation at Java for the year 1892.

#### IMPORTS.

Articles.	Quantity.	Value.	Articles.	Quantity.	Value.
Cotton goods			Paints and oils		\$248, 38
Woolen goods Earthenware			Winesgallons Iron and copper nails.		104, 720
Beerpints	2, 043, 574	383, 170	Copper sheathing		•
Butter pounds Brandy gallons	408, 875 105, 554	141, 706	and plates		158, 76 211, 12
Iron and steel		592, 945	Zinc		35, 28
Provisions	328, 885	175, 625	Champagne bottles		7, 77 94, 22
Coaltons	118, 486	710, 915	Tar		39, 29
Flour pounds	16, 946, 794	676, 770	Wheatpounds		
Mineral waterbot-	1, 232, 954		Spirits gallons All other articles	128, 7 <b>9</b> 2	11, 633, 55
Petroleumcases	3, 068, 526	2, 838, 387			
Ricetons	78, 448	J	Total		22, 490, 47

#### Commerce and navigation at Java for the year 1892-Continued.

. Articles.	Quantity.	Articles.	Quantity.
Arrack leaguers* Coffee piculst Cloves do Cinnamon and cassia do Cinchona bark Dutch pounds Copra piculs Cocoa do Cocoanut oil cases Danmar piculs Hides { packages.} Indigo Dutch pounds	5, 968, 745 55, 901 5, 014 2, 801 13, 856 18, 405	Gutta percha         piculs           Kapek         bales           Mace         piculs           Nutmegs         do           Pepper         do           Rice         do           Rattans         do           Rubber         do           Tapioca flour         do           Tea         kilos           Tin         piculs           Tobacco         do	31, 064 176 66 95, 227 284, 506 33, 0°0 7, 207, 68 44, 689 4, 158, 326

^{*} The leaguer = 133 gallons.

The picul=1331 pounds.

! The Dutch pound =-

#### NAVIGATION.

#### TANDJONG PRIOK (BATAVIA HARBOR).

Entered.—Steamers: Austrian, 11; British, 131; Dutch, 196; French, 40; German, 11; Italian, 1; Japanese, 1; Norwegian, 1, and Dutch Indian, 401; total, 799; total tonnage, 833,328. Sailing vessels: British, 5; Dutch, 11; German, 2; Italian, 1; Norwegian, 2; Dutch Indian, 34; total, 55; total tonnage, 42,501.

Cleared.—Steamers: Austrian, 11; British, 133; Dutch, 201; French, 42; German, 11; Italian, 1; Japanese, 1; Norwegian, 1; Dutch Indian, 401; total, 802; total tonnage, 808,161. Sailing vessels: British, 4; Dutch, 8; German, 2; Italian, 1; Norwegian, 2; Dutch Indian, 36; total, 53; total tonnage, 37,606.

#### BATAVIA OLD BOADS.

Entered.—Steamers: British, 9; tonnage, 17,004. Sailing vessels: American, 2; British, 10; Chinese, 8; Dutch, 10; German, 3; Italian 7; Norwegian, 4; Swedish, 1; Dutch Indian, 105; total, 150; total tonnage, 46,236.

Cleared.—Steamers: British, 7; tonnage, 13,489. Sailing vessels: American, 2; British, 11; Chinese, 8; Dutch, 9; German 2; Italian, 7; Norwegian, 4; Swedish, 1;

Dutch Indian, 108; total, 152; total tonnage, 56,139.

Grand total, Batavia Harbor and Old Roads: Steamers: Entered, 808; tonnage, 850,331. Cleared, 809; tonnage, 821,650. Entered and cleared, 1,614; tonnage, 1,671,981. Sailing vessels: Entered, 205; tonnage, 88,736; cleared, 205; tonnage, 93,745; entered and cleared, 410; tonnage, 182,481. Sail and steam: Entered, 1,013; tonnage, 939,067; cleared, 1,014; tonnage, 915,399.

Statement showing the navigation at the port of Batavia, for the year ending December 31, 1892.

	Entered.					Cleared.						
Flag.	St	amers.		ailing essels.		rotal.	Ste	amers.		ailing essels.	2	Cotal.
American. Austrian British Chinese. Dutch French German Italian. Japanese Norwegian West Indian Swedish	196 40 11 1	Tons.  8, 692 209, 693 348, 967 32, 635 15, 044 2, 205 2, 031 2, 052 228, 977	No. 2 15 8 22 5 8 6 139 1	4, 603 7, 494 5, 665	8 218 40 16 9 1	Tons. 1, 392 8, 692 218, 354 311 373, 629 32, 635 19, 647 9, 699 2, 031 7, 747 365, 956 973	201 42 11 1 1	8, 692 174, 337 355, 165 34, 321 15, 044 2, 205 2, 031 2, 082	No. 2 15 8 17 4 8 17 144 1	1, 392 15, 574 456 19, 002 4, 039 7, 494 5, 665	No. 2 11 155 8 218 42 15 9 1 7 505 1	Tons. 1, 392 8, 692 189, 911 456 374, 167 34, 321 14, 083 9, 699 2, 031 7, 747 267, 021 973

#### Exports from Batavia to United States, 1892.

Articles.	Quantity.	Value.
Cocoa         piculs           Coffee         do           Dammar         do           Hats (bamboo)         pices           Hides         do           Pepper         piculs           Rattans         do           Rice         do           Skins         do           Skins'(goat)         pieces           Tea         cases           Weapons         do	. 35, 806 98 2, 334 38 116, 220 768 1, 800 880 56 150 163, 339 88 269, 562 81	\$428. 16 1, 392, 733. 06 38, 082. 11 16, 876. 56 3, 580. 87 10, 946. 56 1, 716. 56 499. 87 646, 731. 99 75, 814. 77 1, 149. 77
All other articles		192. 6 2, 183, 884. 4

## Imports and exports between Batavia district and the United States for the year ending June 30, 1892.

	Imp	orts.	Exports.			
Articles.	Quantity.	Value.	Quantity.	Value.		
Agilbales			10 12	\$68. 44 154. 20		
Bamboo hatspieces Buffalo hidespiculs			70, 920 571	10, 262. 11 15, 316. 04		
Cassia       .do         Cocoa       .do         Coffee       .do			200	1, 545, 71 1, 509, 76 1, 253, 464, 13		
Dammardo Goat skinspleces		<b> </b>	2, 258	32, 123, 55 55, 214, 14		
Grass mats bales			50	738, 24 42, 471, 23		
Kapok piculs. Mat bags bales bars		l <b></b>	30	1, 489. 16 290. 42		
Pepper and dammar			1, 800	115. 22 10, 946, 55		
Petroleumcases Rattan and bags500 bags	199,006	\$192,041		1, 508. 59		
Rattanspiculs Sugardo Teacases			178, 398	1, 716. 54 680, 348. 64 1, 316. 20		
Total	199,006	192, 041		2, 010, 548. 87		

The amounts given in this report are taken from the Batavia Exchange report, and from Department of Finance, with the exception of the above exports to the United States, which are taken from invoice book at this consulate.

B. S. RAIRDEN, Consul.

BATAVIA, December 31, 1892, and June 30, 1893.

#### CELEBES.

Imports and exports between Macassar, Celebes, and the United States for the years ending June 30, 1892 and 1823.

#### 1892.

	Imp	orts.	Exports.		
Articles.	Quantity.	Value.	Quantity.	Value.	
Petroleum: Chester	28, 824	\$39, 700 39, 200	Peculs.		
Cloves			32. 70 19, 376. 50	\$448. 52 474, 839. 26	
Copal			103.76	77, 479. 64 962, 19 9, 435. 36 51, 347. 82	
Nutmegs			92. 40 60. 99	298. 51	
Banda Green snail Mother-of-pearl			12. 05r 145. 48	427. 82 6, 534. 31	
Skins, gost Wood, sandal			47. 12	411. 89 194. 40	
Total	•	78, 900		623, 044. 72	

#### 1893.

A matical con	Impo	orts.	Exp	orts.
Articles.	Quantity.	Value.	Quantity.	Value.
Petroleum, Devoes		<b>\$2</b> 6, 000	Peculs.	\$110.24
Coffee Gum copal			27, 715. 50 3, 758, 44	763, 225, 34 21, 578, 77
Nutmegs	l		4. 66 664. 39 256. 60	131.52 29,084.51 641.02
Shells:  BandaGreen snail			1.84 290.26	18. 57 3, 108. 81
Mother-of-pearl		•	51. 61 Pieces.	2, 397. 69
Skins, goat		26, 000	448	83. 29 820, 379, 76

V. JENNY, Consular Agent.

MACASSAR, July 1, 1893.

#### JAPAN.

The frequent and marked fluctuations of exchange during the year 1892 make it difficult to satisfactorily compare amounts with previous years.

During the years 1891 and 1892 the average worth of the Japanese silver yen was about 80 and 71 cents, respectively, so that while the total volume of trade for 1892 exceeded the previous year by 19,974,292 yen, when reduced to United States money at the rate of exchange for that year the increase is only \$761,435. The rapid decline of exchange, however, did not apparently affect the trade of the country as a whole. The only sufferers seem to have been the importing firms, who quite generally complained of depression in the trade.

Notwithstanding the discouraging condition of exchange there was an increase in imports over the previous year of \$300,000. The most important thing to be spoken of concerning the foreign trade of Japan is the increasing facilities of the country for manufacturing her own supplies; this is especially noticeable in relation to cotton goods.

Importations of raw cotton continue to increase. New spinning mills are established from time to time, and those already in operation report enormous profits. Consequently importers of cotton fabrics do not take a cheerful view of the future of that particular line of business.

There is no doubt, however, that the consumption of cotton goods in Japan is growing larger each year, and no doubt there will always be a demand for certain kinds of those of foreign manufacture.

Thus far Great Britain has taken the lead in the importation of cotton goods, but I think it quite probable, if our manufacturers would take the trouble to investigate and ascertain the kinds and qualities most desired by the Japanese people they might secure a fair share of the business.

Last year Japan exported cotton goods to the amount of \$550,589, as against \$300,328 for 1891, her markets being principally China and Korea.

I regret to state that, while the total exports to the United States show a great gain over the previous year, the imports declined to the extent of \$1,220,520. The leading articles showing a decrease are kerosene oil, flour, quicksilver, machinery and clocks; and the largest increase is found in raw cotton, tobacco, and miscellaneous provisions.

The largest increase in exports is in raw silk and silk fabrics.

The following tables show a more detailed statement of the general trade of the country.

In reducing to United States money I have used the average Government rate of exchange for the year.

#### Movements of specie and bullion during the year 1892.

Description.	Imports.	Exports.
Silvertiold	\$15, 966, 667. 08 280, 800. 34	\$841, 513. 30 6, 066, 611. 38
Total	16, 247, 467. 42	6, 908, 124. 68

#### Customs duties collected during the year 1892.

On imports	 1, 949, 501, 87
Total	 8, 599, 641, 46

#### Total foreign trade of Japan by countries during the year 1892.

Countries.	Exports.	Imports.	Total.
United States		\$4, 251, 518. 03	\$31, 710, 747. 69
Great Britain		14, 760, 425. 77	17, 544, 870, 28
France	12, 846, 522, 45	2, 570, 555. 31	15, 417, 077. 76
Hongkong	9, 434, 863, 45	4, 959, 863, 02	14, 894, 726, 47
China	4, 514, 790. 30	8, 881, 681, 40	13, 396, 471, 70
British India	1, 009, 825. 19	5, 440, 022, 70	6, 449, 847. 89
Germany	667, 955, 72	4, 526, 284. 24	5, 194, 239, 96
Corea		2, 162, 901, 37	3, 164, 497, 68
Russia		593, 130. 53	1,008,974.29
Italy	890, 574, 70	48, 052, 77	938, 627, 47
Canada		21, 835, 66	794, 604. 64
Australia		193, 678. 87	713, 156, 54
Belgium		675, 591, 59	711, 180, 42
Switzerland		506, 691, 61	619, 996. 01
Philippine Islands		337, 337, 03	405, 873, 82
Austria		7, 288. 50	250, 060, 36
Hawaii		459. 75	44, 576, 81
Sweden and Norway		35, 869, 53	87, 402, 81
Sweden and Norway	30, 988, 93	577.74	81, 566, 67
Holland	13, 880. 63	12, 496, 09	26, 376, 72
Spain		23, 540, 64	25, 784, 90
Siam		3, 111, 13	. 5, 585. 90
Peru		4, 282, 92	5, 000, 73
Denmark		4, 371. 95	4, 631. 10
Portugal		4, 295, 46	4, 295, 46
Other countries, including Japanese products		616, 152. 79	1, 172, 127. 61
Total	63, 430, 785. 29*	50, 641, 516. 40	114, 072, 301. 69

^{*} The difference in total values between the tables of exports by countries and by articles is, Consul Tillotson says, attributable to the statistics furnished by the Japanese customs.

## Value of imports from foreign countries into Japan during the year ending December 31, 1892.

Articles.	Value.	Articles.	Value.
Textile fabrics Cotton, raw Sugar Cotton threads and yarn Metals, and manufactures thereof. Grain and seeds Arms, instruments, clocks, watches, machinery, and vessels Kerosene Drugs, medicines, and chemicals Dyes and paints Hair, horns, ivory, skins, etc Books and stationery	8,750,504,88 6,819,038,61 5,149,439,04 8,543,311.64 3,469,905.59 2,920,301.88 2,385,162.64 1,727,825.40 1,132,925.94 1,034,902.98	Clothing and apparel Beverages and provisions. Oil and wax. Wine and liquor Tobacco. Flour Glass and glasswares Miscellaneous  Total Japanese produce. Grand total	222, 507. 41

Value of exports to foreign countries from Japan during the year ending December 31, 1892.

Articles.	Value.	Articles.	Value.
Silk:		Silk manufactures	\$228, 975. 90
Raw	\$25, 751, 517. 96	Pierced cocoons	217, 159, 68
Tama	36, 166, 14	Skins, hair, shells, etc	208, 785. 00
Noshi	1, 346, 707, 86	Beche de mer	207, 113, 97
Waste	933, 526. 01	Textile fabrics	199, 779, 92
Tea	5, 342, 974, 19	Sulphur	199, 483, 77
Metals:		Timber	192, 001, 37
Copper	3, 480, 549, 54	Ginseng	180, 251, 20
Other	121, 535, 74	Wooden wares	163, 885, 46
Coal	3, 246, 108, 36	Bamboo wares	162, 187, 21
Silk piece goods	3, 148, 266, 55	Bronze wares	151, 600, 47
Rice	2, 955, 539, 66	Paper wares	137, 560. 08
Silk handkerchiefs	2, 481, 035. 74	Antimony	115, 949, 15
Matches	1, 563, 449, 34	Straw plaits	110, 165, 29
Dried fish	1, 355, 841, 82	Glasswares	98, 614, 50
Porcelain and corthen wares	1, 051, 091, 81	Tobacco	. 86, 866, 69
Camphor and camphor oil	929, 876, 07	Bamboos	84, 235, 27
Mats for floor	835, 442, 71	Floss silk	24, 670, 55
Sea weeds	706, 184, 51	Silk and cotton mixtures	18, 118, 79
Cotton textiles	550, 589, 13	Flose-silk waste	16, 570, 60
Oil and wax	464, 477, 67	Waste cocoons	10, 184, 74
Grain, beverages, and provisions.	461, 278, 62	Silkworm eggs	2, 690, 90
Cole vegetale	412, 664, 90	Cocoons	426.00
Mushrooms	400, 969, 48	Miscellaneous	2, 170, 688, 86
Lacquer wares	374, 933. 31		
Umbrellas	284, 672, 62	Total	64, 187, 361, 84
Screens	246, 050, 51	Foreign produce	495, 593, 19
Drugs, medicines, and dyes	243, 519. 03		-,
Fans	242, 512. 40	Grand total	*64, 682, 955, 03
Books and papers		1	, -,,

^{*} The difference in total values between the tables of exports by countries and by articles is, Consul Tillotson says, attributable to the statistics furnished by the Japanese customs.

Value of exports to the United States from the port of Kanagawa (Yokohama) during the year ending December 31, 1892.

Articles.	Value.	Articles.	Value.
Slik, raw Silk goods Tea Gurios Sulphur Straw braid Paper and paper goods Skins Manganese	2, 748, 027. 64 4, 037, 722, 01 612, 598, 65 160, 216. 96 52, 390. 94 47, 435. 92 28, 341. 71	Fish and fish oil. Plants and bulbs Menthol. Dental goods Mushrooms Oranges Miscellaneous Total	\$21, 047. 64 20, 182. 24 10, 289. 60 6, 191. 80 5, 138. 64 350. 64 13, 306. 80 24, 763, 681. 47

#### COASTWISE NAVIGATION.

Nationality, number, and tonnage of vessels engaged in the coastwise trade of Japan during the year 1892.

#### ENTERED.

Nationality.		Steamers.		Sailing vessels.		Total.	
United States	No.	Tons.	No. 7	Tons. 12, 190	No. 7 547	Tons. 12, 190 600, 590	
British	505 1	916, 481 1, 211	9	14, 740	514	931, 221 1, 211	
French Jerman Norwegian	52 67 5	123, 131 99, 992 5, 743	1	1, 894	52 68 5	123, 13 101, 880 5, 743	
Russian	1,178	2, 291 1, 749, 439	17	28, 824	1, 195	2, 29: 1, 778, 26:	

### Nationality, number, and tonnage of vessels, etc.—Continued.

#### CLEARED.

Nationality.	Steamers.		Sailing vessels.		Total.	
United States Japanese British Chinese Dutch French German Norwegian Russian	538 585 1 1 53 86 12 1	Tons.  579, 816 1, 034, 225 1, 211 672 125, 164 114, 027 13, 000 2, 291		Tons. 12, 190 16, 984 1, 894	No. 7 538 595 1 1 53 87 12 1	Tons. 12, 190 579, 816 1, 051, 209 1, 211 672 125, 164 115, 921 13, 000 2, 291
Total	1, 277	1, 870, 406	18	31, 068	1, 295	1, 901, 474

Nationality, number, and tonnage of ressels engaged in the foreign trade of Japan during the year 1892.

#### ENTERED.

Nationality.	Steamers.		Sailing vessels.		Total.	
United States Japanese British Chinese Corean Dutch French German Norwegian Russian		Tons. 56, 499 837, 763 914, 639 1, 211 230 2, 016 61, 396 6274, 310 58, 881 54, 647	1	Tons. 23, 183 28, 713 52, 781 4, 392	No. 44 1, 163 582 1 1 3 26 337 56 45	Tons. 79, 682 366, 476 907, 420 1, 211 230 2, 016 61, 396 278, 702 58, 881 54, 647
Total	1,418	1, 761, 592	840	109, 069	2, 258	1, 870, 661

^{*} Including junks.

#### CLEARED.

United States Japanese British Chinese Corean Dutch French German Norwegian Russian	403 445 1 1 2 26 309	56, 499 346, 065 794, 459 1, 211 230 1, 344 61, 736 256, 331 50, 665 54, 647	23 * 855 55 1 1	23, 183 29, 529 58, 684 1, 060 2, 498	1, 258 500 1 1 2 27 312 47 45	79, 682 375, 594 853, 143 1, 211 230 1, 344 62, 796 258, 829 50, 695 54, 647
Total	1,300	1, 623, 217	937	114, 954	2, 237	1, 738, 171

^{*}Including junks.

W. D. TILLOTSON, Consul-General.

KANAGAWA, August 21, 1893.

#### NAGASAKI.

Value of declared exports from the consular district of Nagasaki, to the United States during the year ending December 31, 1892.

Articles.					
	Mar. 31. 1892.	June 30, 1892.	Sept. 30, 1892.	Dec. 31, 1892.	Total.
Bricks	. . <b></b> .	<b>\$97</b> 7.00	\$2, 053. 53 21. 59 63. 39	\$386, 01	\$2,053.53 1,384.66 63.39
Ear shells Matting Paper Porcelsin	\$2,803.00	351, 00 433, 10	5, 396. 00	2, 060. 00 327. 62	351, 00 10, 259, 00 760, 72
Porcelain Skins Tea Tobacco	8, 094. 30	2, 799. 00 356. 50	5, 114. 99	46. 87	46, 87 2, 799, 00 13, 209, 29 356, 50
Coal				23, 448. 77	23, 448. 77
Total	. 10, 897. 30	4, 916. 60	12, 649. 50	26, 269. 27	54, 732. 67

W. H. ABERCROMBIE, Consul.

#### OSAKA AND HIOGO.

Value of declared exports from the consular district of Osaka and Hiogo, to the United States during the year ending June 30, 1893.

		Quarter ending—						
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.			
Antimony	,		\$2, 287, 09	\$1, 431, 72	\$3, 718, 8			
Bamboos	\$2,571.40	\$1,954,39	3, 026, 71	4, 377, 64	11, 930, 1			
Camphor		275, 062. 17	113, 274, 51	113, 794. 07	561, 000, 5			
Camphor oil			5, 746, 71	3, 289. 39	36, 428. 4			
Carpets and rugs	17, 233. 80	43, 151, 71		41, 296, 75	127, 128, 7			
Fans		36, 360, 70			36, 360, 7			
Manganese ore	6, 095, 50		2, 858, 08	15, 484, 89	24, 438, 4			
Matting				267, 980. 88	1, 134, 302. 0			
Oranges		16, 966, 86			16, 966, 8			
Rags			15, 508, 10	104, 873, 69	254, 989, 5			
Rice		154, 523, 17	55, 875, 70	20, 786, 42	263, 668, 1			
Seaweed				3, 676, 26	6, 259, 7			
Straw braid		13, 829, 79	31, 591, 77		59, 162, 1			
Tea		312, 835, 77	83, 810, 29	779, 748, 47	2, 322, 914. 1			
Tooth, nail, and hair brush		11, 650, 38	7, 883, 31	9, 438, 80	35, 014. 4			
Vegetable wax		5,880 05	708.41	2, 785. 00	17, 015, 6			
Miscellaneous		235, 228. 89	160, 292. 79	176, 837. 70	736, 113. 3			
Total	1, 739, 822. 47	1, 654, 827. 71	693, 535. 49	1, 558, 826. 16	5, 647, 011. 8			

Commerce and navigation for the calendar year 1892.

#### IMPORTS.

[The rate at which the values have been reduced (\$0.708) is the average value of the silver yen for the year 1892, as estimated by the Director of the U.S. Mint.]

Articles.	Quantity.	Value entered.	Amount of duties.*	Whence imported.
Arms and munitions of war Alcoholgallens	155, 031	\$57, 585. 75 153, 890, 28	\$2,879.29 2,694.51	
Aniline dyespounds	314, 724	122, 439. 45	6, 121. 97	France, Germany, Belgium, Sweden, England, Italy.
Beans, peas, and pulse, bushels.	2, 726, 189	1, 525, 637. 06		China, Corea, Great Britain, United States.
Blanketspounds		171, 776. 01	4, 981. 23	Great Britain, Germany.
Clocksnumber		54, 000. 82	2,700.04	United States, Germany.
Ch orate of potash pounds	1, 737, 245	186, 918. 58	9, 345. 90	Great Britain, Germany.
Caustic sodado	3, 849, 523	73, 988. 58	3, 699. 43	Do.

^{*}In gold dollars.

## Commerce and navigation at Osaka and Hiogo-Continued.

## IMPORTS-Continued.

Articles.	Quantity.	Value entered.	Amount of duties.	Whence imported.
Cotton:				•
Rawdo	80, 973, 051	6, 067, 081. 12	174, 598. 14 43, 751. 15 153, 696. 14	United States, China, India.
On the seedsdo	44, 610, 712	875, 023. 01	43, 751, 15	China.
Yarn do	17, 819, 843	2, 506, 819, 90	153, 696, 14	
Chintzes or printed cotton,	2, 015, 513	2, 506, 819. 90 108, 393. 02	4, 056. 21	Great Britain, France, Ger- many, Russia, India.
yards.	1	Ī		many, Russia, India.
Cotton satinsyards	3, 010, 658	260, 310. 67	13, 849. 03	Great Britain, Germany.
Cotton velvetsdo	1, 438, 055	170, 297. 39	6, 615. 08	Great Britain, France, Ger-
<b></b> .			l·	many.
Flannelsdo Flax, hemp, and jute .pounds	1,739,016	409, 510. 63	17. 999. 79	Do.
Flax, hemp, and jute .pounds	2, 176, 688	6, 329, 57	3, 164. 79	Great Britain, China, India.
Flax and hemp yarndo	453, 508	130, 667. 13	6, 533. 36	Great Britain, China, India,
Glass, windowcases	39, 975	78, 771. 29	3, 217. 99	Germany. Great Britain, Belgium, Ger-
Class, window	50,510	70, 111. 20	0, 2100	many.
Hats and capsdozen	25, 342	117, 474. 88		Great Britain, Germany, Italy,
	,	,		China, United States.
Hides, buffalo and cow,	2, 596, 383	234, 788. 58	7, 374. 55	China, India, Australia, Corea,
pounds.			1	Philippine Islands.
Handkerchiefs, cotton .dozen	168, 347	56, 457. 05	1, 935. 99	Great Britain, Germany.
Iron:				
Pigpounds	19, 835, 409	130, 666. 45	5, 312. 41	Great Britain, Germany,
25 1 1	01 005 005	201 010 77		France.
Bar and roddo	21, 337, 997	301, 346. 75	11, 042. 41	Great Britain, Belgium,
Diete and sheet de	3, 811, 049	59, 399, 92	1, 972. 22	France.
Plate and sheetdo Nailsdo		267, 770, 70	6, 499. 83	Do. Creet Pritain Polainm United
1 a 11 a	12, 560, 545	201. 110. 10	0, 488.00	Great Britain, Belgium, United
Italian clothsdo	2,049,675	335, 477. 24	14, 143. 79	States, Germany. France, Great Britain, Ger-
Tourism Cacang	2,020,010	000, 111. 22	21, 110, 10	many.
Logwood, extract ofdo	670, 901	57, 271. 22	2, 863, 56	Do.
Leather:	l '	1	'	
Soledo	394, 407	53, 406. 85	1, 360. 70	United States, England, China,
			1	Germany, India, France.
Otherdo	438, 316	132, 069. 73	1, 512. 19	Do
Leaddo	4, 580, 760	117, 083. 17 393, 069. 76	6, 321. 45	Great Britain, China, Australia.
Machinery, all kinds		393, 069. 76	19, 653. 49	Great Britain, United States,
Managalina da laina manda	0 000 505	010 400 10	00 70E 00	France, Germany, Belgium.
Mousseline de laineyards		819, 403. 18 950, 967. 19	60, 785, 96	Great Britain, Germany. United States, Russia.
Oil, kerosenegallons Oil cakespounds	13, 157, 805 53, 892, 872	401, 925. 65	47, 543, 36	China.
Paper, other than printing	30, 002, 012	75, 286. 68	3, 764. 33	Great Britain, France, Ger-
z ispor, other than printing		10,200.00	0,102.00	many.
Phosphorus, amorphous,	108, 680	55, 931, 89	2, 796, 59	Do.
pounds.	1			
Paraffin oil and wax pounds	2, 298, 551	134, 793. 25	6, 739. 66	Great Britain, United States,
<u>.</u>			1	Germany.
Ricetons	35, 753	1, 087, 462. 60		China, India, Corea. Great Britain, France, Ger-
Steam vesselsnumber	7	248, 012. 40	3, 100. 16	Great Britain, France, Ger-
	1			many, Switzerland, Austra- lia, Belgium.
Steelpounds	2, 332, 407	50, 983. 00	2, 414. 00	Great Britain, France, Ger-
bootpounds	2, 002, 401	30, 363.00	2, 414.00	many Switzerland Angers
	i			many, Switzerland, Austra- lia, Belgium.
Sugar:				
Browndo	20, 405, 777	436, 921. 82	14, 079, 99	Hongkong, Philippine Islands, _China, India.
		1		China India.
Whitedo	65, 332, 261	2, 152, 068. 98	84, 523. 61	Hongkong, China.
Shirtings:				
Graydo	16, 448, 977 1, 812, 301	573, 593. 42	33, 103. 57	Great Britain.
Whitedo Satins, silk and cotton mixed,	1, 812, 301	91, 637. 68	3, 647. 25 3, 708. 75	Great Britain, Germany.
yards.	202, 423	74, 175. 08	3, 100. 15	Great Britain, Germany, France, Switzerland.
Turkey redsyards	3, 039, 919	123, 320. 70	13, 564. 03	Great Britain.
Woolen yarnpounds	150, 491	93, 752. 57	25, 959. 64	Great Britain, Germany,
		,	,	France.
Woolen clothsyards	127, 445	93, 587. 33	2, 931. 35	Great Britain, Germany,
<b></b>	1			France.
Zinc, sheetpounds	2, 579, 721	143, 337. 41	2, 670. 01	Great Britain, Germany, Bel-
TT		0 500 005 00		gium.
Unenumerated articles		2, 763, 035. 29	89, 015, 01	
Total foreign produce	-	25, 643, 884. 10	940, 243. 95	
Total Japanese produce		25, 643, 884. 10 17, 963. 21	#±0, #±5. ¥5	
_ouroupuncoo produco		31,000.21		
	1	05 001 015 00	040 040 07	l
Total imports		25, 661, 847. 22	940, 243. 95	1

## Commerce and navigation at Osaka and Hiogo-Continued.

### EXPORTS.

Articles.	Quantity.	Value.	Whither exported.
Antimonypounds	2, 730, 527	\$115, 622. 53	Hongkong, England, United States,
Bamboo		76, 910. 76	China, and Germany. England, United States, France, Hong-
Bamboo ware		<b>130, 561. 10</b>	kong, Germany, and British America. England, United States, France, Hong- kong, Germany, China, and British America.
Bronze warepounds	1, 540, 504	53, 138. 97 372, 995. 56	Do. Hongkong, China, India, United States, and France.
Copper: Ingotdo Bar, slab, etcdo	3, 017, 356 17, 288, 537	251, 683. 09 1, 541, 171. 65	Hongkong, China, Korea, Great Britain. Hongkong, China, Korea, India, Great
Carpetsnumber	102, 506	<b>122, 214. 3</b> 0	Great Britain, United States, France,
Cotton flannels pieces	64, 982	<b>6</b> 2, 117. 13	Britain, and Germany. Great Britain, United States, France, Hongkong, China, British America. Hongkong, China, Korea, India, Russia, Australia, France, and British Amer- ica.
Cotton piece goods, other.do	258, 068 3, 581, 767	66, 114, 21 246, 273, 37	Do.
Fish cuttle pounds Fansnumber	3, 581, 767 10, 249, 390	246, 273. 87 204, 275. 25	Hongkong, China, Hawaiian Islands. Great Britain, United States, France, Hongkong, China, and Germany. China and Hongkong.
Ginsengpounds Glass ware	89, 352	84, 604. 55 95, 672. 31	China and Hongkong. Hongkong, China, India, Korea, Philip- pine Islands, and Russia.
Lacquer ware		88, 169. 94	United States, Great Britain. Hong- kong, China, Germany, and France.
Mushroomspounds Matchesgross	1, 068, 737 8, 964, 888	233, 398. 61 1, 513, 427. 44	Hongkong and China. Hongkong, China, India, Philippine Is-
Matting		824, 537. 26	lands, United States, Korea, Hawaii. United States, England, Honkkong, China, Germany, British America, and France.
Oil, rape seed gallons Paper ware	300, 791	71, 274, 44 63, 2 <b>26, 8</b> 1	Hongkong and Australia. United States, England, France, Hong-
Porcelain and earthen ware		572, 639. 17	kong, Germany, British America. United States, England, France, Hong- kong, Germany, British America, China.
Rape seedpounds Ricetons	4, 114, 945 62, 918	66, 792. 22 2, 590, 712. 91	Hongkong and Australia. England, United States, Hongkong, Germany, Australia, India, British America.
Ragspounds	12, 701, 665	140, 900. 62	United States, China, and Canada.
Seaweed	7, 315, 443 1, 678, 039	81, 488. 43 116, 977. 90	China and Hawaiian Islands. Hongkong and China.
Shrimpedo Silk, wastedo Soreensnumber .	527, 287 123, 007	236, 957. 85 228, 256. 33	France and Hongkong. United States, England, France, Hong-
Tea, greenpounds	16, 124, 299	1, 965, 825. 42	kong, Germany, China, British Amer- ica. United States, Canada, Korea, Hong-
Tea, dustdo	l	59, 228. 39	United States, Canada, Korea, Hong- kong, India, Russia, and Germany. United States, China, Hongkong, Korea, and British America.
Timber, wood and planks		98, 062. 10	Hongkong, Unina, Korea, Germany,
Umbrellas, European number	1, 069, 732	219, 521. <b>9</b> 7	and India. Hongkong, China, India, Russia, and
Wax, vegetablepounds	3, 170, 905	196, 301. 74	Australia. United States, Hongkong, India, Australia, China, England, Philippine
Unenumerated articles (except coal and other articles for ship's use.)		2, 820, 229. 09	Islands.
Total Japanese produce		15, 611, 283, 42 147, 693, 61	
Total exports		15, 758, 977. 08	

## COMMERCIAL RELATIONS.

## Commerce and navigation at Osaka and Hiogo-Continued.

## TRADE WITH THE UNITED STATES, 1892.

Articles.	Quantity.	Value.
IMPORTS.		
Clocks	20, 161	\$42, 902. 18 19, 668. 08
Cotton, rawpoundsflourdo	9, 021, 581 808, 779	768, 848. 50 18, 556. 20
Hoofs	602, 801 173, 556	5, 899. 18 29, 100. 69
Leather, other	31, 492 10, 490, 759	9, 089, 86 758, 423, 68
Unenumerated articles		329, 274. 93
Total		1, 981, 763. 30
EXPORTS.		
Bamboopieces. Camphor oilgallons	778, 841 681	9, 424. 61 28, 342, 79
Camphor tons.	104, 786	379, 498. 13
Mattingrolls	168, 594 2, 500	844, 250, 64 6, 095, 50
Orangesnumber Ragetons	3, 732, 096 5, 396	11, 266. 00 152, 288. 43
Ricedo Rugs and carpetspieces	10, 842 42, 166	493, 492, 16 93, 249, 09
Seaweed	122, 939	7, 363, 86 34, 649, 74
Tes. tons. Tooth brushes gross.	6, 885 7, 229	2, 415, 454. 24 23, 947. 10
Vegetable waxpoundspounds	345, 668	29, 520, 42 614, 791, 12
Total		5, 143, 633, 83

#### NAVIGATION.

	Entered.						Cleared.						
Flag	Steamers. Sailing vessels.		Total.		Steamers.		Sailing vessels.		Total.				
From foreign countries. Japanese	1	Tons. 69, 994 170, 855 1, 211 1, 344 61, 396 38, 526 11, 703 2, 291	No. 1 6 2 6	5	1 2 26 57 15 1 6	Tons. 69, 999 181, 002 1, 211 1, 344 61, 396 40, 540 11, 703 2, 291 8, 599 230  378, 315	No. 49 68 1 26 54 9	Tons. 23, 014 120, 467 672 61, 736 57, 080 6, 969	No. 3 12 2 13	Tons. 87 18, 206 2, 014 20, 789	No. 52 75 1 26 56 9 13 1	Tons. 23, 101 138, 613 672 61, 736 59, 094 6, 969 20, 789 230 311, 204	
Coastwise.	==		_								-		
Japanese British French German Norwegian United States Dutch Chinese	260 26 41 2		5 1 7	1,894	247 265 26 42 2 7	272, 801 478, 475 61, 735 66, 370 3, 157 12, 190		300, 773 526, 561 61, 396 42, 428 7, 446 672 1, 211		2, 510 26	286 304 38 7	300, 773 529, 071 61, 306 42, 428 7, 446 672 1, 211	
Russian			 			894, 988	1	2, 291			1 664	2, 291 945, 288	

L J. Smithers, Consul.

## YOKOHAMA.

Value of declared exports from the consular district of Yokahama, Japan, to the United States during the year ending June 30, 1893.

	İ	Total.			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	
Curios	\$168, 352. 75	<b>\$165, 448. 88</b>	\$122, 544. 11	\$192, 463. 02	\$648, 808. 7
Dental goods		6, 191. 80			6, 191. 8
Fish oil		20, 418. 66	17, 690. 34	729.72	38, 838. 7
Manganese		4, 770. 18	. 8, 602. 25	13, 784. 44	36, 812. 1
Menthol		<b>3</b> , 394. 37	1, 057. 60	2, 164. 16	8, 483. 8
Miscellaneous	1,544.09	3, 039. 13	902. 26	1, 436. 41	6, 921. 8
Aushrooms	1, 247. 01	2, 371. 14	2, 640. 69	2, 167, 45	8, 426.
)ranges		337. 98	52, 22		390.
aper goods	10, 020. 16	13, 546, 26	14, 309. 33	24, 027. 53	61, 903.
Plants	1, 456. 01	15, 904, 79	5, 553. 06	1, 907. 54	24, 821.
eeds, oil			1, 048. 35	1, 130. 10	2, 178.
ilk goods	778, 915. 27	793, 452. 78	992, 053, 92	844, 594. 98	3, 409, 016.
ilk, raw		7, 056, 745, 65	2, 503, 107. 85	689, 571, 50	15, 653, 246.
kins	21, 214, 65			481.65	21, 696.
traw braid	7, 278, 68	28, 061, 97	40, 837, 90	15, 115, 57	91, 294.
ulphur	9, 291, 10	72, 922, 47	42,96	47, 099, 64	129, 356.
Cea	1, 325, 826. 85	242, 032. 65	33, 568. 88	1, 848, 764. 18	3, 450, 192.
Total	7, 740, 491. 09	8, 428, 638, 71	3, 744, 011. 72	3, 685, 437. 89	23, 598, 579.

W. D. TILLOTSON, Consul-General.

## CONTINENT OF AFRICA.

#### BRITISH AFRICA.

#### CAPE COLONY.

Value of exports declared for the United States during the year ending June 30, 1893.

Articles.							
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.		
CAPE TOWN.							
Aloes		\$462, 25	\$561,90		\$1, 024, 15		
Argol			5, 730. 60		5, 730, 60		
Buchu			235, 88	\$4,554,60	4, 790, 48		
Bulbs, flower			315, 12		315. 12		
Egg shells, ostrich				155, 72	301.46		
Feathers, ostrich		10, 219, 75	11, 077. 35	4, 565. 14	89, 901, 31		
Flumes, conducting		6, 004, 53	7, 069, 32	1, 222, 07	14, 295, 92		
Skins, goat				_,	345. 09		
Wine	1	125.85			125. 85		
Wool, grease	7, 445. 77	72, 940. 50		51, 041. 24	131, 427. 51		
Total	21, 975. 67	89, 752. 88	24. 990. 17	61, 539. 77	198, 257. 49		
EAST LONDON.							
Dry hides	2, 654, 65	5, 099, 06	1, 990, 58	960, 07	10, 704, 36		
Goat skins	11, 814. 13	10, 763. 78	8, 500. 78	2, 584, 59	33, 663, 28		
Parts of condemned anchors			48.66		48.66		
Total	14, 416. 30	15, 862. 84	10, 540. 02	3, 554. 66	44, 416. 30		
PORT ELIZABETH.							
Curios	<b>.</b>	l	300, 52	152, 86	453, 38		
Feathers, ostrich	18, 877. 56	15, 542. 03	1, 404. 22	2, 480, 60	38, 304, 41		
Hides			1, 915. 56	5, 067. 50	6, 983, 06		
Mohair				615, 62	615. 62		
Plants	520.09				520.09		
Produce, samples of			2, 264, 01		2, 264. 01		
Shearlings			581.78	553. 19	1, 134, 97		
Skins	48, 262. 15	28, 693, 35	12, 067, 58	6, 061, 44	95, 084, 52		
Wool	41, 166. 58		170, 897. 83	119, 125. 91	341, 751. 51		
Total	108, 826. 38	54, 796, 57	189, 431, 50	134, 057. 12	487, 111. 57		

#### ST. HELENA.

There has been no improvement in the affairs at this island during the year end-

ing June 30, 1893.

Emigration has been larger than the previous year. Every steamer bound to South Africa has taken some people from the island.

The April steamer carried from this island 50 able-bodied laborers to the Port

Nolloth copper mines at South Africa.

The American whaling fleet recruited here in September and again in March with good average catches.

The rise in price of sperm oil during the year has made the sperm-whale fishery a profitable investment. The prices of provisions during the year have been as follows: Beef, per barrel, \$15; bread (ship), 6 cents per pound; American flour, \$8.50 per barrel; Australian flour, \$9 per sack of 200 pounds; but owing to large importations it fell to \$7 per barrel for American and \$7.50 for Australian. Kerosene, for common, \$2.50 per case; high tests, \$3; but owing to a large importation from the United States it fell to \$2 for common and \$2.50 for high tests. Lard, 12 cents per pound; American lumber, pine, \$40 per M; pitch pine, \$50 per M; cypress, \$55 per M; American granulated sugar, 6 cents per pound; mauritus, dark, 4 cents per pound; pork, \$25 per barrel.

The schooner Lottie Beard made her semiannual trips to this island, bringing sup-

The schooner Lotte Beard made her semiannual trips to this island, bringing supplies for the whaling fleet and general cargo for the island, taking the oil from the fleet to New Bedford, and the schooner William F. Greene, recently put on this line for the same business, made her first trip to this port, arriving in February last. The crops have been the largest in twelve years. There was a plentiful supply of rain during the months that it was most needed. The crops of corn and other grains have never been so large. Potatoes have yielded well, and large quantities have been exported to South Africa. The American whaling fleet recruiting at this port has taken during the year about 120 tons of potatoes, besides large quantities of other vegetables. Merchant ships calling here have also taken a large supply of potatoes and vegetables. potatoes and vegetables.

There has been a slight increase in the acreage cultivated by the large farmers, but the acreage cultivated by the small farmers shows a slight decrease, as numbers of them have emigrated to Cape Colony, being unable to support their families by the product of their land, owing to the competition of the large farmers.

There are no statistics kept on the island except when the census is taken, so

that the actual number of acres under cultivation can not be given.

To insure good crops on this island frequent rain is necessary, as most of the land cultivated is on side hills, from which the rain drains rapidly, leaving the land dry and parched, and I am of the opinion that a large part of the land cultivated on this island would only be used for pasturage in the United States or other countries.

#### THE EXODUS FROM ST. HELENA.

#### [From the St. Helena Guardian, April 20, 1893.]

By the Conway Castle we announce in another column the departure of 50 ablebodied men for Port Nolloth and 3 for the cape. For a long time there has been a systematic emigration assisted from the cape at reduced rates for deck passage of 4 guineas. It has not been of much consequence to the island to lose a few, as the circumstances of the island would permit of emigration; but to lose our best men

by the fifties is indeed sad.

First. The conditions of emigration from St. Helena are not favorable, in the higher sense. Men do not leave to gain homesteads when by their labor the land would yield a competence and maintain a home; they go to toil and grub in the earth for a pittance of 3s. a day with almost a barrack life outside the hours of mine labor. The surroundings are not happy; there are no trees, no grass, no streams of running water; but there is heat, dust, a blinding sunshine, heaps of rock piled up, sand, but a bad exchange for the beauties of our island home. Bread there is for the labor, and help for the indigent through it here at home, but the terms are not generous; 5s. a day would not be generous; it might be adequate, but not justly commensurate with the profits on the ore mined. In fact it looks as if the desperation of industrial classes was so great in St. Helena as to leave their helplessness a prey to the capital that underpays its laborers, and the desperate ones are willing to accept anything to get away from the struggle for existence, away from the sight of their mutely appealing little ones wanting food and decent clothes to cover them.

Second. The wives, children, and relatives are not adequately provided for. They remain in the state they were left in, anxiously awaiting each mail from the Cape or looking forward to the day the agents pay the allowance made the family. If a man gives 1s. a day out of his pay, what is it for a family of six? A two-pence a day each for six days, and nothing for Sunday.

Third. We are left with a disproportionate quantity of women and children without proper protection, and as a corollary to these problems an incentive to immorality. The blue book has warned us that we are 80 men to 100 women. What are we not What are we not

now that two years have passed since the census has been taken?

Another aspect is given to affairs in regard to the militia. Might we not say that if more liberal terms had been offered and a guaranty under seal of the privy council that the conditions and prohises would be respected and carried out the militia question would have been an accomplished fact? We opine that the militia scheme has received a great blow, 50 at a single exodus out of 300, and not calculating the dribbling out of men to the Cape and in whalers since the statistics of able-bodied men was considered.

The depopulation of St. Helena is the result of indifferentism, red tapeism, and the blind belief in reports made by officials or specially commissioned individuals upon St. Helena and her resources. These reports are very fallible, and the ability of the reporters and correctness of the report can be greatly questioned, and are in many respects misleading.

We would not revert to the peculatory times of the honorable East India Company, but we would be glad to see premiums on initiatory actual work and premiums on results. The reading public can obtain a full report of the assistance rendered the coffee-planting industry in Guatemala from the Board of Trade Journal of February, 1893. The little State of Guatemala gives 5d. for every coffee tree planted—500 trees go to the acre—and 100 pounds of coffee can be produced by an outlay of \$5 (£1), the selling price in Guatemala being \$16 to \$25  $(£3 \ 4s$ . to £5) 100 pounds. We give this as an example of what a Government could do and ought to do; the the pests and failures must not be factors against this proposition; there are as many in Gautemala as in St. Helena. Labor will overcome them all. Talk of grubs and caterpillars, let a St. Helena report-maker go the United States and report on the cotton caterpillar, and according to his report no one would ever plant a cotton seed, and yet the bales are produced by the million. At the rate of the exodus from St. Helena no industry will be able to be created; we shall be reduced to a population living upon the necessities of a military station, and property once so valuable will have reached zero, and with it a distress to many families which could have been averted by an energetic administration and a paternal home government. Out of this problem is evolved another corrollary, and that is the home government will have to pay all the salaries of its officials and maintain all pauper, sick, blind, and insane, for there will be no ratepayers to pay rates, and serve it right. The chance is not quite gone, but nearly so. The Cape and the nearest colonies are not going to accept our paupers or our maimed and incapable, somebody must maintain them.

We trust that the eyes of the Government will be opened before the crisis has

arrived in St. Helena and take the remedy in time.

Imports at St. Helena for the year ending December 31, 1892.

Articles.	Quantity.	Value entered.	Amount of duties.	Whence imported.
Animals:				
Oxennumber	. 26	\$1, 391.00	l	South Africa.
Horsesdo		900.00		
Sheepdo		1, 126. 00		
Oxendo	2	75.00		Australia.
Arms and ammunition for military use		1		(United Kingdom and
packages		7, 310.00	[	South Africa.
Beer:	( -,	١		C Double Limited.
In hogsheads	301	7, 150, 00	\$1,360.00	United Kingdom.
In bottlesdozen	273	530, 00	68.00	Do.
Cement, lime, and brickspackages	50	75.00	30.00	Do.
Dodo		242.00		
Chemicals and drugsdo		900.00		
Do do	3	85.00		South Africa.
Dododo	12	55.00		
Confectionerydo	100	1, 368.00		
Dodo		60.00		South Africa.
Do		30.00		Australia.
Dodo		26.00		United States.
Cigarshundred boxes	292	350.00		
Olgarsnunureu boxes	405	340.00	290,00	United Kingdom.
Dodo			3 290.00	
Dodo		670.00	) (	
Coaltona	1,576	5, 036. 00		United Kingdom.
Drapery and dry goodspackages	195	16, 777. 15		
Earthen and glasswaredo	68	1, 350. 00		
Earthen and glasswarepackages	10	65.00		United States.
Flour (in sacks of 200 pounds)		330.00		
Do	1,680	11, 033. 00		
Flour (in barrels)	380	<b>2,66</b> 3.00		
Grain and seedspackages	11	85.00		
Dodo		<b>67</b> 0.00		
Dodo		2, 100.00		
_ Dodo	193	<b>1,0</b> 85.00	ļ <b>.</b>	
Hardware, lead, etcdo				
Dodo		80.00		
_ Dodo	12		¦	
Leather, boots. saddlerydo	66		` <b>-</b>	
Lime juicedo	30	30,00		
Leather, boots, saddlerydo			i	
Dodo	. 5	125.00		United States.

Imports from St. Helena for the year ending December 31, 1892.—Continued.

Articles.	Quantity.	Value entered.	Amount of duties.	Whence imported.
Lime juice gallons	. 151	\$25, 00		East Indies.
Marine stores, oil, paints, and tar, pack- ages.	119	1, 125. 00	•••••	United Kingdom.
Oil cake and mealcwt.	. 37	1, 520, 00		United States.
Oil. kerosene	1.332	2, 693. 00		Do.
Oilman storespackages. Dodo	. 2, 292	28, 142, 00		United Kingdom,
Dodo	. 24	815, 00		South Africa.
Dodo		820.00		Australia.
Dodo		3, 588. 00		United States.
Dodo	. 143	1, 090. 00		East Indies.
Perfumerydo	. 3	110,00		United Kingdom.
Onionsdo	. 203	<ul> <li>835, 00</li> </ul>		Do.
Dodo		280, 00		South Africa.
Potatoes for seedsacks.	30	150.00		
Salt provision, beef and pork barrels.	. 68	816.00		United States.
Rice (in sacks of 200 pounds)	1.367	7, 200, 00		United Kingdom.
Dodo	38	190.00		East Indies.
Dodo				Manritins.
Species	2, 200			South Africa.
Spiritagallons.	1,651	8, 031, 007		77 14 1 771 1
Dodo	1, 407	37.00		South Africa.
Stationerypackages.			'	United Kingdom.
Stores for Colonial Governmentdo	365	1 795 (0)		Do.
Sugar sacks.		2, 550, 00		Do.
Dobarrels.				United States.
Dosacks.			1	East Indies.
		0 000 00		Mauritius.
Dodo			,	
Timber, boards and scantling cubic feet.				United Kingdom. United States.
Dodo.				
Tobaccopounds.		1, 606. 00		United Kingdom.
Dodo		150.00	) (	boum anna.
Wine gallons.		2, 919. 00		United Kingdom.
Dodo		2, 922. 00		
Dodo	. 10	45. 00	(	Australia.
Total		151, 754, 15	11, 367, 12	

In addition to the above imports there were 571 packages of whaling stores transshipped on board of the American whalers at this port, valued at \$13,700.00.

Exports from St. Helena for the year ending December 31, 1892.

. Articles.	Quantity.	Value, including costs and charges.	Whither exported.
Hides packages Old iron do Old metal do Old rope do Skins do Potatoes (in sacks of 1 cwt.)  Total	37 20 4 34 550 20	\$175. 32 1, 363. 60 954. 00 200. 00 100. 00 1, 049. 00 1, 471. 00 55. 00	United Kingdom. Do. Do. Do. Do. Do. Do. South Africa. Ascension Island.
Catch of the American whaters: *  Ambergris Bone	1, 722 4, 056	5, 357. 00 5, 660. 00 76, 000. 00 87, 017. 00	

*Transshipped.

Navigation at the port of St. Helena for the year ending December 31, 1892.

	Entered.						Cleared.					
Flag.	Steamers. Sailing vessels.		Total.		Steamers.		Sailing ves- sels.		Total.			
British (mail steamers).  Do  American (merchantmen)  American (whalers)  Austrian (merchantmen)  Danish (merchantmen)  Dutch (merchantmen)  French (merchantmen)  German (merchantmen)  Italian (merchantmen)  Norwegian  Sweedish			5 21 3 2 4 6 10 9 33 6	67 109, 777 4, 719 3, 556 1, 861 813 4, 203 4, 643 8, 733 8, 192 21, 143 4, 701	No. 28 85 5 21 3 2 4 6 10 9 33 6	Tons. 57, 267 109, 777 4, 719 3, 556 1, 861 813 4, 203 4, 643 8, 733 8, 192 21, 143 4, 701	No. 28	57, 267	No. 85 5 21 3 2 4 6 10 9 33 6	109, 777 . 4, 719 3, 556 1, 861 813 4, 203 4, 643 8, 733 8, 192 21, 143 4, 701	No. 113 5 21 3 2 4 6 10 9 33 6	Tons. 167, 044 4, 719 3, 550 1, 861 813 4, 203 4, 643 8, 733 8, 192 21, 143 4, 701
Total	28	57, <b>267</b>	184	10, 370	212	229, 608	28	57, 267	184	173, 071	212	229, 608

Number of vessels boarded by licensed trading boats and supplied with vegetables, but which were not boarded by the harbormaster, as they did not anchor, 189. These vessel did not enter, and many of the vessels entered did not anchor, but laid off port.

Imports and exports between St. Helena and the United States for the year 1892.

IMPORTS.  Beef and pork		
Biscuits		\$816
		400
Cement, lime, and brickspackages		242
Ch: micals and drugsdodo		55
Confectionerydo		26
Drapery and dry goodsdo		750
Earthen and glass waredodo		65
Flour barrels		2,663
Grain and seedspackages		1,085
Hardwaredodo		110
Leather, boots, and saddlery		125
Oil cake, and mealsacks		1,520
Cil. kerosenecases		2, 693
Oilmen's storespackages	421	3, 588
Sugar, in barrels and half-barrels	71	720
Timber, including boards and scantlings	1, 261	600
Whaling stores, transhipped to American whalerspackages	571	13, 700
Total		25, 158
EXPORTS.		
Ambergrispounde		5, 357
Bonedo.		5, 660
Oilbarrela	4, 056	76, 000
Total		87, 017

During the year ending June 30, 1893, the product of the American whaling fleet, transerred to American vessels and "exported" to the United States, was as follows: Ambergris, 236 pounds; bones, 7,730 pounds; sperm and whale oil, 7,685 barrels,—the whole valued at \$207,206.

JAMES B. COFFIN, Consul.

ST. HELENA, June 30, 1893.

#### SIERRA LEONE.

#### Imports from the United States during the year ending June 30, 1893.

Articles.	Quantity.	Value.
Pine lumber         feet           Oil, kerosine         gallons           Tobacco, leaf         pounds           Bread         do           Flour         barrels           Total		\$10, 000. 80 13, 993. 60 98, 712. 00 4, 915. 23 30, 604. 80

Value of declared exports from the consular district of Sierra Leone to the United States during the year ending June 30, 1893.

Articles.	ļ				
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Benne seed			\$650, 46		\$650, 40
Coffee		\$72,42	271.10	\$160, 24	555, 45
Ginger			1, 226, 02	21, 101, 05	29, 615, 36
Gum copal	<b></b>			286. 10	286. 10
Hides (bullock)	6, 453. 16	1, 552, 72	8, 122, 42		16, 128. 30
Ivory		<b></b>	118.98		118.98
Kola nuts				69.60	69. 60
Palm oil	823, 88		703. 24		1, 527. 12
Pepper (red)			756.90		756. 90
Snakes and animals	500.00	500.00	500.00	500.00	2, 000. 00
Total	15, 117, 02	2, 125, 14	. 12. 349. 12	22, 116. 99	51, 708, 27

Bolding Bowser, Consul.

## EGYPT.

#### Value of exports declared for the United States during the year ending June 30, 1893.

4 - 41 - 3		<b></b>			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
ALEXANDRIA.					
Benes	\$7,839.88		\$7, 278. 86		\$23, 572. 40
Bracelets, glass			45. 96	704. 67	45. 96 704. 67
Cigarettes	929.07	\$832, 04		335. 44	2, 096. 55 50. 58
Costumes		<b></b>	; •••••••	158, 78	158.78
Cotton	246, 249, 53	1, 382, 994. 87	1, 002, 546, 21 38, 34	<b>45</b> 5, 558. 88	3, 087, 349. 49 38. 34
Cutters, tobacco		12.42	00.04		12. 42
Feathers			349.66		
Furniture				79. 50	74. 32 79. 50
Onions					5, 162. 10
Paper, cigarette Pipes			50.02		50. 02 6. 46
Prints	. . <b></b>		\	1, 235. 68	1, 235. 68
Rags	<b>24</b> , 076. 71	30, 928. 33	21, 527. 99		127, 022. 40
Rugs, etc Skins, goat			129.65	2, 912. 73	2, 912. 73 129. 6
Sirup, sugar			97, 845, 14	96, 373. 49	
Sirup, sugar		188. 24	117. 12		2, 409. 49

#### COMMERCIAL RELATIONS.

## Value of exports declared for the United States, etc.—Continued.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1892.	June 30, 1893.	Total.
ALEXANDRIA.—continued.					
Fombac				\$1, 242, 68	\$1, 242, 6
Lurquoises		\$251.43	<b></b>		251.4
Varieties				219. 33	219. 3
Wool	[	605.66	\$1,552.40	260.03	2, 418. 0
Zephyrs	•••••	49.94			49. 9
Total	<b>\$279</b> , 095. 19	1, 415, 987. 83	1, 131, 488. 81	625, 290. 53	3, 451, 862. 3
CAIRO.					
Brassware, etc			636, 94		636. 9
Cigarettes	965.00	1, 466, 00	1, 967, 22	909, 00	5, 307, 2
Brassware, etc Cigarettes Curios, including antiquities			14, 061, 21	1, 807. 00	15, 868. 2
			221.06		221.0
Gum Jewelry Photographs	615.00	3, 784. 00	8, 806. 34	••••••	13, 205. 3
Jewelry				964.00	964.0
Photographs			358. 94		358. 9
Rugs			2, 959. 74		2, 959. 7
SennaSkins, raw	8, 189.00	8, 463. 65	9, 878. 82	8, 027. 00	34, 558. 4
SKINS, PAW	8,855.00	8, 492. 00	3, 672. 37	14, 739. 00	35, 758. 3
Sundries	177.00	1, 493. 00	13, 220. 48	5, 617. 00	20, 507. 4 1, 239. 4
Tobacco	1, 100.00		71.46 1.756.40		1, 756. 4
Wool			1, 750. 40	367. 00	367.0
Total	19, 969. 00	23, 698. 65	57, 610. 98	32, 430. 00	133, 708. 6
ALL EGYPT.					
Bones	7, 839. 88		7, 278. 86	8, 453. 66	23, 572. 4
Brassware		····	636. 94	704. 67	1, 341. 6
Cigarettes	1,894.07	2, 298. 04	1,967.22	1, 244. 44	7, 403. 7
Cigarettes Cotton Curios, including antiquities	240, 249. 53	1, 382, 994. 87	1, 002, 546. 21	455, 558. 88	3, 087, 349. 4
Embroideries		}	14, 061. 21 231. 06	1, 807. 00	15, 868. 2 221. 0
Feathers			349.66		349. 6
Inm	615.00	2 794 00	8, 806. 34		13, 205. 3
Tewalry	010.00	251 43	45.96	964.00	1, 261, 3
Jum Jewelry Onions		201.40	20.50	5, 162. 10	5, 162. 1
Photogramma	I .		358.94	0, 102.10	358. 9
Prints Rags Rugs, etc	l			1, 235, 68	1, 235. 6
Rags	24, 076, 71	30, 928. 33	21, 527. 99	50, 489. 43	127, 522. 4
Rugs, etc			2, 959. 74	2, 912. 73	5, 872. 4
senna	8, 189, 00	8.463.65	9, 878. 82	8, 027, 00	34, 558, 4
Skins, raw	2 255 (M	₽ 409 00	3, 802. 02	14, 739. 00	35, 888. 0
Sundries		1, 680. 26	13, 276. 96	6, 074, 61	21, 208.8
Sirup-sugar	<b></b>	1	97, 845. 14	96, 373. 49	194, 218. 6
Tobacco	1, 168. 00	188. 24	226.92	2, 104. 13	3, 687. 2
Tombac			1 750 10	1, 242. 68	1, 242. 6
Woodwork Wool			1, 756. 40 1, 553. 40	627.03	1, 756. 4 2, 785. 9
Total	299, 064. 19	1, 459, 686, 38	1, 189, 099, 79	657, 720, 53	3, 585, 570, 8
Total for preceding year	499, 864. 65	947, 218. 16	587, 978. 19	500, 260. 01	2, 536, 331. 0
Increase		492, 468. 22	601, 121. 60	157, 460. 52	1, 049, 239. 8
Decrease	200, 800. 46	l			

CAIRO, June 30, 1893.

E. C. LITTLE, Consul General.

## MOROCCO.

Value of declared exports from the consular district of Tangier to the United States during the year ending June 30, 1893.

Articles.					
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Bird seed		\$700.00 600.00	<b>\$600.00</b>		\$1,300 00 1,290.00
Coriander seed	406.78		67. 50 1, 012. 66		474. 28 1, 263. 06
Curios, Moorish			53, 50 297, 97	\$104.00	473. 50 297. 97
Goat skins	23, 592. 96	23, 531. 19	31, 051. 26	33, 520. 67	297. 97 111, 696. 08 336. 94
Gum, Senegal				336. 94 35. 70	35, 70
Rose leaves		8.00	24.00	262. 64	259, 50 294, 64
Walnuts				204. 82	340, 32 204, 82
Total	34, 464. 77	33, 106, 39	25, 746, 44	24, 249. 24	118, 266. 81

F. A. MATHEWS, Consul-General.

## ZANZIBAR.

Value of declared exports from the consular district of Zanzibar to the United States during the year ending June 30, 1893.

Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Chillies	\$1, 187. 69 22, 530. 89	\$2,002.67 82,131.29	<b>\$10</b> , 215, 58		\$3, 190. 36 114, 877. 76
Clove stems Ebony	1, 101. 53	200. 52 1, 203. 04	1, 504. 98 1, 055. 80	\$2, 240. 36	5, 047. 39 2, 258. 84
Goat skins	26, 117, 42 27, 817, 83	2, 832. 67 17, 998. 70	1, 934. 58 9, 303. 58	3, 262. 52 15, 932. 92	84, 147, 19 71, 053, 03
Hides Ivory		143, 184. 87	934. 56 92, 065. 78 246, 36	252. 32 114, 144. 14	1, 186, 88 539, 424, 67
Rubber Tortoise shell	0, 521. 90	515. 80	20. 33	2, 664. 72	9, 754. 84 · 20. 33
Total	275, 113. 20	250, 069. 56	117, 281. 55	138, 496. 98	780, 961. 29

C. W. Dow, Consul.

## AUSTRALASIA.

Value of exports declared for the United States for the year ending June 30, 1893.

		Quarter	ending—	ļ	Total.
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	
ADELAIDE.	ļ				
Breeding animals	\$90.00				<b>\$90</b> . 00
Eucalyptus oil	208.77		<b>\$4</b> 38. 17	\$15.00	647. 0
Furs and skins	301, 786. 00	\$120, 124. 94	26, 612. 14	48, 334, 78	496, 957, 8
Seeds	215.00				215. 0
Natural history specimens	208.77			5. 18	213, 9
Patent medicines	1,708.20		1, 278. 36		2, 986. 5
Personal effects			`	129. 58	129. 5
Total					501, 240. 3
SYDNEY.	,				
Kangaroo and other skins	273, 433	167, 565	54, 430	97, 700	593, 12
Coal	37, 538	5, 840		50, 380	93, 75
Tin	156, 151	147, 955	231, 325	197, 400	732, 83
Hides	516	4, 715	3, 030	3, 390	11, 65
Wool	9, 366	228, 015	101, 985	3, 930	343, 29
Returned goods	25, 904	15, 035	1,855	10, 085	52, 87
Sundries	10, 738	40, 725	23, 670	43, 690	118, 82
Total	513, 646	609, 850	416, 295	406, 575	1,946,36
Total for previous year					1, 953, 28
Decrease					6, 91
Bullion shipments:	i		l		
1893		2, 126, 975	Nil	Nil	4, 314, 14
1892	1, 703, 293	5, 139, 036	29, 506	24, 590	6, 896, 42
Decrease		3, 012, 061	29, 506	24, 590	2, 582, 28
Increase	483, 877	1 .,	1	,	-,,

## POLYNESIA.

#### HAWAIIAN ISLANDS.

#### HILO.

## GENERAL EXPORTS TO THE UNITED STATES.

The declared exports to the United States for the year ending June 30, 1893, were as follows:

Articles.	Quantity.	Value.
Hides, green pounds. Hawaiian curios. cases. Returned American merchandise.	57, 569 3	\$2, 738. 04 52. 50 238. 88
Returned American merchandise.  Sugar pounds.  Tree ferns number.	28, 404, 956 183	988, 032, 05 151, 52
Total		991, 207. 44

#### SUGAR EXPORTS TO THE UNITED STATES.

Year.	Quantity.	Value.
1889	Pounds. 11, 733, 925 17, 325, 398 23, 585, 813 19, 124, 257 28, 404, 956	\$663, 318. 85 \$59, 570. 46 1, 028, 937. 95 599, 865. 41 988, 032. 95

The past season proved exceptionally favorable to the sugar-growers, the yield being greater than even in 1891. The yield for the district of Hilo was 30,000 tons, of which 14,2021 tons were shipped direct to San Francisco, the remainder via Honolulu.

The plantations throughout the district are said to be in a prosperous condition, and the prospect is good for a large yield the coming season.

#### TRADE WITH THE UNITED STATES.

Goods imported from the United States during the year ended June 30, 1893, consisted of general merchandise, valued at \$145,118.73.

I herewith submit a statement showing the value of imports and exports from and to the United States covering a period of four years.

Year.	Imports.	Exports.
1890 1891 1892 1893	220, 856. 95 145, 118. 73	\$964, 342. 74 1. 030, 508. 95 603, 299. 30 991, 207. 44
Total	760, 533. 50	3, 589, 358. 43

#### COFFEE INDUSTRY.

Government lands located in this district to the extent of 50,000 acres have been offered for lease in lots varying from 25 to 1,000 acres to coffee-growers, at a nominal

rental, for a term of thirty years—the first three years to be rent free, and exemption from tax for a term of ten years.

Fully 8,000 acres have been taken and a beginning made in the systematic growing of coffee; 120,000 plants taken from the forest, and 8,000 seedlings from nurseries, have been transplanted and are said to be in a thriving condition, without signs of blight or insects injurious to coffee. The extraordinary yield of isolated trees found in the forest indicate that under proper cultivation coffee will do well and prove to be a profitable industry.

#### LABOR.

The laborers employed in the cultivation of coffee are mainly Japanese. They receive from \$12.50 to \$15 per month, and are furnished with houses, fuel, and water

at the expense of the plantation.

They are free men, having completed their contracts as laborers on sugar plantations. As a rule, the Japanese prove to be diligent and faithful workers.

CHARLES FURNEAUX. Consular Agent.

HILO, July 7, 1893.

#### HONOLULU.

Value of declared exports from the consular district of Bonolulu and agencies to the United States during the year ending June 30, 1893.

Articles.	1	Total.			
	Sept. 30, 1892.	Dec. 31, 1893.	Mar. 31, 1893.	June 30, 1893.	TOOM.
Awa		<b>\$</b> 502. 50	\$352.50	\$552.50	\$1, 407. 5
Bananas		36, 120. 01	38, 029. 77	26, 753. 11	124, 574. 5
Beans	588, 92				588. 9
Bones				113.08	113.0
Coffee	383.00	<b> </b>	1, 170. 39	3, 438. 30	4, 991. 6
Curios	102.50			1, 132. 50	1, 235, 0
Guano	<b>-</b>	2, 188. 72			2, 188, 7
Hides and skins	14, 989, 05	13, 227, 60	17, 101. 44	14, 700. 06	60, 018. 1
Household goods	3, 211, 00	1, 283, 83	1, 471. 50	3, 530, 50	9, 496, 8
Molasses	1, 293, 40	599.82	2, 330, 52	3, 091, 42	7, 315, 1
Pineapples	2, 944, 60	1, 317. 50	620.50	6, 612. 00	11, 494. 6
Returned goods:	· ·			· ·	,
Miscellaneous	9, 459. 88		1, 990. 97	716.46	12, 187, 3
Bottles	407.50		<del></del> .		407.5
Drums	319.50				319.5
Kegs (beer)	1, 581, 00	2, 597, 46	2,744.00	3, 901, 00	10, 823. 4
Whiskey		7, 927, 70		13, 340, 35	21, 268, 0
Rice		92, 299, 05	43, 957, 63	20, 290, 17	282, 602, 2
Sugar		636, 658. 47	3, 415, 435, 53	4, 508, 009. 34	9, 162, 302. 5
Sperm oil			33, 310. 20		33, 310. 2
Sundries	2, 813. 00	459. 50	1, 555. 46	247.00	5, 074. 9
Total	l				9, 751, 719. 9

H. W. SEVERANCE, Consul-General.

## SAMOA.

Value of declared exports from the consular district of Apia to the United States during the year ending June 30, 1893.

A41-3					
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Anthropological specimens				\$352.82	\$352, 82 1, 591, 27
Samoan curios	\$200.00	2, 053. 80	\$13.00 4,210.00	101. 13 2, 515. 75	314. 13 12, 417. 93
Total					14, 676. 15

W. BLACKLOCK,
Vice Consul-General.

## SUPPLEMENT.

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## **EUROPE**

#### GERMANY.

## ANNABERG AND EIBENSTOCK.

The statement of declared exports for Annaberg, printed on page 60, includes the exports declared at the Eibenstock agency. The following statement shows the exports declared at each:

Exports declared for the United States at Annaberg and Eibenstock during the year ended June 30, 1893.

And Inc	İ	Total for				
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	the year.	
ANNABERG. Cork	<b>\$334.9</b> 0	<b>\$384. 2</b> 0	<b>\$</b> 515. <b>6</b> 0	<b>\$432.</b> 70	\$1, 151. 8 515. 6	
Paper goods Toys and wooden ware Trimmings	2, 092, 00	1, 255. 35 1, 271. 00 164, 641. 45	2, 025. 60 558. 40 314, 337. 95	1, 367. 75 32, 194. 10 169, 615. 95	6, 740. 70 44, 879. 19 1, 067, 305. 00	
Total					1, 120, 592. 2	
Baskets Brushes Chemical colors Laces and embroideries Lace curtains Leather gloves Paper, colored Trimmings Miscellaneous	2, 781. 95 2, 825. 70 6, 649. 80 18, 822. 25 104, 261. 45	1, 277. 50 1, 636. 90 1, 031. 10 15, 149. 65 11, 762. 80 138, 848. 20 21, 917. 80 34, 441. 40 389. 25	2, 090. 00 1, 694. 75 8, 392. 85 18, 304. 85 134, 405. 15 14, 759. 35 112, 197. 15 213. 95	1, 146. 70 1, 287. 15 906. 85 5, 549. 45 11, 675. 90 116, 462. 85 21, 950. 10 16, 136. 75 1, 042. 25	5, 761. 86 7, 400. 7; 4, 763. 6; 35, 741. 7; 60, 565. 86 493, 977. 6; 79, 933. 76 258, 062. 16 5, 439. 4;	
Total					951, 646. 4	
Grand total					2, 072, 238. 7	

#### BAMBERG.

Statement showing the value of declared exports from the consular district of Bamberg to the United States during the year ending December 31, 1893.

Articles.		Total for the			
	Mar. 31.	June 30.	Sept. 30.	Dec. 31.	year.
Basket-ware	\$55, 302. 91 4. 269. 30	\$66, 923. 93 3, 368. 06	\$76, 601. 05 4, 096, 82	\$31, 447. 25 2, 726, 66	\$230, 275. 14 14, 460. 84
China Drugs Furniture	929.45	516.38 893.13	1, 461. 39		2, 907. 22 1, 044. 41 463. 59
Hops Lupulin	47, 814. 78	11, 843. 46	233. 32	30, 779. 60 716. 38	90, 671, 16 716, 38
Malt	768. 17 69. 97 766. 12	877. 75 702. 00	865. 36 621. 60	435. 54 1, 875. 83	2, 946. 82 3, 269. 40 766. 12
Wine Wooden ware		192. 97		424. 52	424. 52 192. 97
Total	110, 535. 57	85, 317. 68	83, 879. 54	68, 405. 78	348, 138, 57

MAX FRANK, Commercial agent, 307

#### COLOGNE.

Statistical statemen tshowing the ralue of declared exports from the consular district of Cologne to the United States during the four quarters of the year ending June 30, 1893.

Articles.		Total for			
Articles.	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	the year.
Aniline salt and aniline colors	\$54, 639. 13	<b>\$56</b> , 816. 45	<b>\$34</b> , 019. 12	\$30, 826. 11	\$176, 200. 81
Books and stationery		347. 49	206, 90	521. 78	1, 076. 17
Cement		1, 725. 50			1, 725. 50
Chemical apparatus		8, 124. 54	2, 762, 83	1, 395. 15	<b>32</b> , 513. <b>47</b>
Chocolate and confectionery		14, 892, 55	17, 582. 64	23, 781. 22	66, 320, 08
Clay pipes and clay	5, 341, 66	7, 877. 17	2, 475. 22	6, 498. 52	22, 192. 57
Cologne water		4, 772. 42	3, 660. 27	2, 847. 46	14, 717. 20
Dyes, chemicals, and colors	14, 779. 69	9, 821. 99	10, 808. 97	14, 256. 56	49, 667. 21
Earthenware	37, 573, 09	21, 188. 61	14, 827. 43	23, 030. 50	96, 619. 63
Fulminates	12, 527. 89	5, 090. 37	3, 645. 43	2, 466. 54	23, 730. 23
Grease	2, 164. 44		1, 651. 13		3, 815. 57
Gimps	992. 57	1, 422. 38	449. 49	305. 95	3, 170. 39
Horn strips	8, 330. 35	3, 736. 90	2, 921. 22	4, 311. 82	19, 300. 29
Indigo auxiliary	2, 992. 32	554.00	1, 752. 03		5, 298. 35
Iron (spiegel and bar)	73, 322. 93	63, 050. 16	44, 802. 13	103, 293. <b>62</b>	284, 468. 84
Leather and leather goods	54, 643. 40	38, 921. 73	31, 731. 28	40, 415. 61	165, 712. 02
Machinery			1, 251. 71		1, 251. 71
Mineral water	110. 077. 36	129, 245. 54	86, 681. 77	172, 803. 18	498, 807. 85
Orange mineral and red lead		18, 354. 27	29, 300. 99	10, 206. 45	73, 702. 84
Paper ware	1, 774. 32	1, 623. 76	2, 475. 98	2, 408. 36	8, <b>2</b> 82. 42
Potash	60, 159. 82	61, 442. 95	58, 915. 96	54, 102. 31	234, 621. 04
Rags	10, 750. 46		18, 819. 28		29, 569. 74
Silks, velvets, and plushes, cot-					
ton-mixed	86, 919. 50	28, 685. 96	63, 103. <b>99</b>	.41, 679. 54	220, 388. 99
Soap and essences	3, 754. 32	2, 255. 39	7, 820. 42	2,721.04	16, 521. 17
Steel wire and rods	16, 160. 10	9, 653. 09	32, 044. 52	81, 094. 76	138, 952. 47
Sugar (raw)		- 34, 559. 71		- <b></b>	<b>34</b> , 559. 71
Sundries		11, 589. 10	11, 459. 94	8, 613. 51	40, 097. 67
Wine	57, 699, 72	86, 622. 06	81, 889. 59	86, 491. 69	312, 703. 06
Zinc white and zinc oxide	5, 045. 60	11, 825. 80	14, 841. 43	11, 870. 99	53, 583. 82
TotalTotal for same quarter in	677, 626. 59	634, 199. 89	581, 901. 67	725, 942. 67	2, <b>619, 67</b> 0. 82
preceding year	672, 002. 33	663, 597. 57	581, 155. 14	581, 239. 10	2, 497, 994. 14
Increase	5, 624.26	29, 397. 68	<b>746. 5</b> 3	144, 703. 57	121, 676. 68

WM. D. WAMER, Consul.

Cologne, June 30, 1893.

## ITALY.

### CARRARA.

Declared exports for the United States during the four quarters of the year ending June 30, 1893.

Articles.		Total for the			
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 18 <b>9</b> 3.	year.
Marble:					
Blocks	<b>\$</b> 105, 482. 98	<b>\$95,</b> 069. <b>3</b> 3	<b>\$142, 117. 3</b> 0	\$147, 915. 72	\$490, 585. 33
Worked	2, 041. 15	4, 411. 59	3, 832. 19	6, 759. 53	17, 044. 46
Statuary	9, 871. 54	14, 160, 50	10, 513. 57	19, 079. 13	53, 624, 74
Slabs	17, 569, 22	42, 182, 63	42, 272, 48	36, 359, 24	138, 383, 57
Tiles	531, 33	1, 140, 12	1, 371, 60	2, 071, 19	5, 114, 24
Chips		389. 08	1, 660, 76	1, 756, 19	4, 823. 91
Pumice stone		886, 20	1, 883, 29	1, 353, 39	6, 152. 97
Wine		000.20	1,000.20	1,000.00	77. 20
Miscellaneous		·		490.01	490. 01
Total	138, 621. 39	i 58, 239. 45	203, 651. 19	215, 784. 40	716, 296. 43

ALEX. S. ROSENTHAL, Consul.

#### FLORENCE AND BOLOGNA.

Statement showing the declared value of exports from the consular district of Florence, Italy, to the United States during the four quarters of the calendar year ending December 31, 1893.

	<b>,</b>	Total for the			
Articles.	Mar. 31.	June 30.	Sept. 30.	Dec. 31.	calendar year.
FLORENCE.					
Alabaster statuary	\$8, 297. 64	\$10, 904. 70	\$26, 191. 43	\$10, 175, 60	\$55, 569. 8
Books	760. 80	1,491.13	526.16	1, 415. 20	4, 192. 2
Fronzes	1, 010. 00	681. 40			1,691.4
hinaware	2, 427, 45	715. <b>6</b> 0	2, 550. 82	1, 012. 00	6, 705. 8
Household goods	30, 213, 60	21, 738. 10	13, 061, 05	2, 464. 20	67, 476. 9
darble statuary	13, 067, 60	18, 431, 15	20, 205, 36	9, 600, 00	61, 304. 1
Iosaic goods	687.00	570.87		l	1, 257. 8
Pictures	11, 693, 77	20, 419. 08	10, 518. 45	5, 018. 40	47, 649. 7
Silverware		5, 396. 51	8, 328, 47	2,000.40	15, 725. 8
Soap	659.38		l	<b></b>	659. 3
kins	19, 169. 46	1, 967. 43		7, 877. 20	29, 014. (
straw goods	297, 867, 71	114, 427. 21	129, 508. 23	211, 921, 32	733, 724, 4
Sundries	1, 107. 75		318.64	86,00	1, 512. 3
Wine, etc	6, 552. 40	7, 892. 41	6, 746. 75	11, 577. 80	32, 769. 3
Total	373, 514. 56	204, 635. 59	217, 954. 36	263, 148. 12	1, 059, 252. 6
BOLOGNA.					
Bees		73. 34	15. <b>44</b>		88.7
Cheese	26. 54	. <b></b>			26. 5
lover seed	2, 613. 61	1, 235. 20			3, 848. 8
Iemp	65, 198. 26	86, 935. 69	24, 690. 70	23, 190. 31	200, 014. 9
dedicines	22.34			751.54	773.8
Rush baskets	1, 208. 23	1, 188. 00	277. 92	458. 92	3, 133. (
ausages	173. 70		480. 14	2, 139. 39	2, 793. 2
traw goods	20, 917. 05		11, 562. 37	11, 542. 20	44, 021.
Sundries				165. 98	165. 9
Wine	185. 66			129. 12	314.7
Total	90, 345. 39	89, 430. 23	37, 026. 57	38, 377. 46	255, 181. 6
Grand total	468, 859. 95	294, 067. 82	354, 980. 93	301, 525. 58	1, 314, 434. 2

JAMES VERNE LONG, Consul.

## RUSSIA.

Exports declared for the United States during the four quarters of the year ending June 30, 1893.

A		Total for the			
Articles.	Sept. 30.	Dec. 31.	Mar. 31.	June 30.	year.
LIBEAU. Calfskins	<b>\$</b> 9, 693. 27		\$10, 520. 31 4, 926. 04	\$28, 382. 37 927. 73	\$48, 595. 95 5, 853. 77
Cumin seed	8, 752. 16	\$51, 383. 35 23. 71	85, 347. 50 2, 418. 48	114. 61 92, 136. 32	114. 61 237, 619. 33 23. 71 2. 418. 48
Total	18, 445. 43	51, 407. 06	103, 212. 33	121, 561. 03	294, 625. 85
Camel's hair and wool of sheep Horse, goat, and lamb skins, and wooden bowls and spoons.			\$5, 686. 00	3, 266. 00	5, <b>6</b> 86. 00 3, <b>2</b> 66. 00
Total			5, 686. 00	3, 266. 00	8, 952. 00

#### SPAIN.

Exports declared for the United States during the four quarters of the year ending June 30, 1893.

Articles.					
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
ALICANTE.					
Licorice root	\$36, 565 10, 625	\$23, 402 85, 310	\$30, 441 15, 655 1, 006	\$31, 800 21, 728	\$121, 908 83, 318 1, 006
Red pepper			144	150	294
Total					206, 526
MADRID.					
Antiquities	5,080		1, 167 155		<b>6, 247</b> 155
Fans and guitars	13, 998	248 17, 308 5, 299	8, 316 5, 424	1, 882	248 41, 508 10, 723
Oil paintings		89	125		125 89
Total	19, 078	22, 994	15, 187	1,882	59, 091

#### MALAGA.

The trade with the United States for the calendar year 1893 has been more active than during the previous year.

#### IMPORTS AND EXPORTS.

The quantity of American produce landed, consisting of cotton, petroleum, and staves, approximated in value to \$575,000, and the exports from this consular district to \$1,583,376.43, an excess of \$384,616.22, as compared with the previous year, 1892.

Raisiné.—The raisin market opened beyond the reach of our merchants, anticipat-

ing an early fall in prices, the crop being short; the fruit was good, however.

The number of boxes of raisins shipped to the United States amounted to 29,838; prices ranging from \$3.50 to \$4.25 for first-class layers, \$1 to \$1.60 for the inferior

class. Loose muscatels, \$1.90 to \$2.10 for first-class and 90 cents to \$1.10 for inferior.

Almonds.—Almonds have been very abundant. The crop was estimated as follows:

Jordans, 86,000 arrobes of 25 pounds per arrobe; Valencias, 70,000 arrobes—making a total of 156,000 arrobes, while that of 1892 was estimated at only 92,000 arrobes, thus showing an increase of 64,000 arrobes. Two-thirds of this fruit is generally shipped to the United States and the balance to English and other markets. The prices have ranged from \$4.35 to \$6.30 per arrobe of 25 pounds for Jordans, and from \$3.25 to \$3.90 for Valencias.

Lemons.—The crop of lemons has been about half of last year's, but fine in quality,

prices ranging from \$1.60 to \$2.15 per box.

Oranges.—The orange trees seem to flourish, notwithstanding the serpeta or "blight" which afflicts them. The crop was not an average one, prices ranging from \$1.70 to 2.15 per box.

Wines.—Malaga inferior wines are not sought in America as in former years, and consequently the shipments have been small. Prices from \$14 to \$20 per ordinary

quarter casks

Olive oil.—The oil crop, which promised in the middle of last year to be very abundant, became reduced by one-half owing to the dryness of the weather during the end of the summer and the fall.

Lead.—Shipments to the United States have been about one-third in excess of last

year. Present quotations, \$62 to \$72 per ton, according to brands.

Grapes.—The packing of grapes has been very active. Large quantities have been sent to the United States, chiefly from the province of Almeria, in this consular district. Ruling price \$2.90 per keg of 50 pounds.

Palm-leaf hats.—The shipments to the United States have been and are large;

ruling prices from 60 to 30 cents per dozen, according to size.

Staves.—The demand this year has been considerable, heavy pipes having been

sold at \$3.80 and light at \$2 per thousand.

General features of agriculture.—The crops of this province during this year have generally been less, except in wheat, which has yielded favorably. The first quality is selling at from \$2.65 to \$2.90 per bushel of 90 pounds.

#### VINE-CULTURE.

The growing of raisins, which still forms the staple industry of this province, is not now so large as in former years. This fact must solely be attributed to the ravages of the phylloxera, which is said to have already reduced the production by more than a quarter of a million of boxes. The American vine-planting has led to the cultivation of numerous vineyards, partly with great success. Some years ago the crop of raisins figured to nearly 2,400,000 boxes, and the shipments of this fruit to the United States amounted to more than a million boxes, which were carried by American sailing vessels; these having been superseded by British and other foreign

The crop was estimated this year at 450,000 boxes, while that of 1892 reached 523,000 boxes, a decrease of 73,000 boxes. At the present time it may be said that the actual production of raisins is solely derived from the American planting, the

old vineyards having almost entirely perished.

Many of the American plantations are flourishing and bid fair to produce good crops on account of the adaptability of the soil. Also intelligent and experienced vine-growers have demonstrated that many soils, principally those in mountainous and stony places, are nonsuitable to the development of the American vine. It has, however, been demonstrated by practical men in vine-culture that when the American Riparia is grafted into muscate or other classes of vines, in unsuitable soils, as already stated, the stem becomes very poor and thin, and consequently flexible and without sufficient strength to support the American graft.

Of the extensive American planting in this province many acres have proved ruinous to the vine-growers and therefore they have to select those peculiarly adapted

soils.

#### PUBLIC HEALTH.

The sanitary condition of Malaga during the year 1893 has, on the whole, been satisfactory. There were some cases of smallpox, but of no alarming progress. The officials are, to the utmost, strict and faithful in the manner in which they enforce the health regulations of the fort. At the present time good health is enjoyed throughout this province.

#### MISCELLANEOUS.

Freights to the United States, \$8 to \$10.70 per ton. Exchange: London: Sight, 30.75 ptas. per £; 90  $^{\rm d}$ d, 30.60 per £. Paris: Sight, 22.15 per cent; 90  $^{\rm d}$ d, 21.55 per cent. It is difficult to negotiate bills on the United States.

Articles exported from this consular district to the United States during the calendar years 1892 and 1893.

Articles.	1892.	1893.	Increase.	Decrease
Almonds boxes	32, 513	35, 607	3, 094	
Aniscedbags.	. 200			200
Colocynthcases.		33		1:
Figsmats.		1, 658	1, 658	
rapesbarrels.		276, 827	138, 273	
ron oretons.		28, 768	9, 467	
emons boxes.		59, 671	6, 213	
eadfigs.		10, 689	3, 661	
jen's brandycases.	. 56	150	94	
livesdodo		1	l	
Olive oildo	. 1.011	7, 370	6, 359	1
rangesdo				7, 10
Drange peelbales.				1 , 4
Palm-leaf hatsdo	1, 298	1, 828	530	
Pomegranates		1,418		35
Red pepperdq		352	106	l
Raisinsboxes.		29, 838		84, 43
Sundries		11		2
Wine 1 casks.		362		13

THOMAS RUIZ GEARY. Acting Consul.

#### BARCELONA.

#### INTRODUCTORY REVIEW OF 1893.

As Barcelona is the commercial center of Spain, it feels not only the influences that affect trade in every other locality of Spain, but also, to an exceptional degree, the advantages or disadvantages that result from the relations of Spain with foreign countries.

The internal condition of Spain during the year 1893 was not favorable to trade. Disturbances of a political nature were of frequent occurrence, owing to the redivision of the Peninsula into military districts and to the imposition of certain taxes which were regarded as burdensome and unbearable by the people of many towns

Furthermore, the appearance and continuance during two months of the cholera in the northern part of Spain and the fear that it would spread tended to depress business and make merchants conservative. The natural enterprise and industry of all the commercial classes were still further restricted by the outrages perpetrated in this city by the anarchists and by the outbreak of hostilities at Mclilla between the Spaniards and the Moors, and, finally, by the apparent hopelessness of concluding a treaty of commerce with France or with any other great power capable of affording, or, rather, willing to afford, a large enough market for the natural products of Spain.

The strained commercial relations of Spain with France have resulted, however, in affording a perceptible stimulus to home manufactures. Owing to the high rate of duties, unusually large quantities of raw material were purchased by the Barcelona manufacturers, who, as I have intimated, are the strongest in Spain, and more strenuous efforts were made than ever before to supply the demand for manufactured articles with home-made goods. This ambitious attempt has resulted in an increase in the number of factories and of the number of wealthy men in this city.

#### MONEY.

Spain has the double standard, gold and silver. Four years ago silver began to fall in value; consequently the gold went out of the country. With but few oscillations her silver has steadily lost ground, and at the end of 1893, instead of being able to buy a pound sterling for 25 pesetas, as was the case four years ago, it cost in 1893 31 pesetas. The money in circulation is silver, paper, and copper coins, and rather too conspicuous an amount thereof is counterfeit.

#### POPULATION.

No one knows the exact population of Barcelona proper, and the most careful estimates vary from 300,000 to 450,000. All agree that the city is growing more populous yearly, and yet the statistics show that the number of deaths is greater than that of births. This anomaly is attributable, it is claimed, to the fact that there is a disinclination on the part of many to make their existence known, hoping thus to avoid paying taxes. It is safe to say, however, that Barcelona and its contiguous environs have now a population of about 500,000.

#### PUBLIC HEALTH.

The public health was excellent during the year, not only in Barcelona, but throughout all of the principality of Catalonia. The only outbreak of cholera in Spain was in the northern province, Vizcaya, of which Bilbao is the capital, and it lasted from September 4 to November 3. The total number of cases was 1,117, and the total number of deaths was 473. The small proportion of deaths indicates that the disease was not so virulent as it has been hitherto, and also that the treatment of the patients is more scientific.

#### IMPROVEMENTS.

No great public works were begun during the year; but in the new part of the city, called the Ensanche, some handsome buildings were constructed, and in the port the mason work was continued with considerable energy.

#### NEW TAXATION LAWS.

Of the new laws that were put into operation during 1893, the most important were those referring to taxes. Proprietors of houses and lands now have to declare what their rents and profits amount to and to pay taxes on them. Insurance companies are compelled to pay an industrial tax of 2 per cent on their annual premiums, and their agents have to pay 2 per cent on the commissions they receive. Furthermore, every insurance company that does business in Spain must invest 1,000,000 pesetas (\$200,000) in Spanish bonds, lands, mortgages, stocks, or other corporeal hereditaments. A tax also of 500 pesetas (\$100) has been put on private carriages, with the result that the streets are perceptibly less animated than before the law went into operation.

#### IMPORTANT EVENTS.

Copyright.—During the last ten days of September "L'Association Littéraire et Artistique Internationale" held sittings in the great hall of the university and discussed International Copyright. All of the great and some of the smaller European nations were represented. At the opening session Captain-General Martinez Campos presided, having on his right the governor and on his left the mayor. The audience was composed of the most distinguished persons in this part of Spain. Among the speeches that were made was a remarkably brilliant one by Dr. Gustav Dierreks who married a number of years ago in Berlin the piece of our minister. Diercks, who married a number of years ago in Berlin the niece of our minister, George Bancroft. As no delegate was present from the United States, I was called upon to represent the literary portion of our people, and I made a short speech in which I expressed our sympathy with every attempt that is made to cause to be respected the rights of authors and artists. On a later occasion I had an opportunity

"As we have met here with the simple object of protecting the rights of a small class of individuals, without distinction of race, so, let us hope, the nations of the world will in time be brought together, and will be eager and anxious to legislate for the common good of all classes, of all peoples, and of all mankind."

Anarchism.—On the 24th of September, during a parade near the university, an attempt was made by an anarchist named Pallas to kill Captain-General Martinez Campos. Two bombs were thrown and the captain-general and several others were wounded and a guard was killed. Pallas was court-martialed and shot. One of his remarks, made just before his death to the priests, who urged him to confess so that he might be buried in sacred ground, was quite Socratic, and was widely quoted. It was this: "All the earth is sacred."

On the night of November 7th a bomb was thrown by an anarchist named Salvador from a gallery in the Liceo, which is one of the largest opera houses in the world, and 23 persons were killed and 50 wounded. The terror as well as the indignation produced by this event was indescribable; and it is doubtful whether for at least

year there will be any large social reunion in this city. Had our warships the Chicago and the Bennington remained here until the 10th of November, as had been at first intended, some of the officers would have occupied with me a box that was riddled with eighteen pieces of shell; but fortunately Admiral Erben changed his plan, and when the explosion took place the warships were at Marseilles.

Hostilities in Morocco.-The outbreak of hostilities between the Moors and the Spaniards at Melilla, although it caused the greatest excitement in the southern part of Spain, did not disturb in the least the equilibrium of the people of this principality. The truth, is trade and commerce have developed the ratiocinatory faculties of the Catalans, and they are no longer easily fired into excessive enthusiasm. Several regiments, however, were sent to the scene of action from Barcelona, and they proved themselves to be among the best and most efficient regiments

called upon to add to the glory of Spain.

The trouble arose from the construction by the Spaniards of a fort, commanding territory including a Moorish cemetery. Several small actions took place, and the Spaniards lost their commanding general and, it is said, about 100 men, while 134

were wounded.

To avenge this insult to the national honor of Spain an army of 25,000 men, commanded by 27 generals, was concentrated in Melilla, and Captain-General Martinez Campos thereupon bastily proceeded thither to direct the campaign; but shortly after his arrival he decided to terminate the difficulty diplomatically. He was appointed ambassador extraordinary, and, in due course of time, the Sultan arranged his willingness to receive him. expressed his willingness to receive him.

He is now on the point of undertaking his journey, and it is expected that he will secure a suitable indemnity.

## TRADE WITH THE UNITED STATES.

There is no direct line of steamers between Barcelona and the United States, but during the course of the year quite a number of tramps arrive here with cotton, petroleum, and staves.

The most usual way of shipping other goods between the two countries is via Marseilles, Habana, Bordeaux, and Liverpool, and not infrequently our goods while en route lose their nationality and are classified as French or English on entering Spain. This mistake will probably occur more frequently hereafter, as the productions of England and France, as well as some other European countries, are now entitled by treaty or by modus vivendi to the benefit of the minimum Spanish tariff, while the maximum rates of duty are applicable to the goods entered as productions of the United States.

Statistics of imports into Barcelona are not obtainable in printed form until they are antiquated, nor, except at great expense, in written form within one year after their entry, and even then they are not complete nor correct; but there is no doubt that the imports from the United States (principally cotton, petroleum, and staves,) amount to about \$15,000,000 yearly, or \$5,000,000 more than the imports from any other country.

The following tables show what the declared exports from Barcelona to the United States have been during the last three years.

Exports declared for the United States at Barcelona.

Articles.	1891.	1892.	1893.
Books	\$1, 363 80	\$973.00	\$907.00
Building stones	106.00	4010.00	4001.00
Copper molds	66,00		
Corks			1, 972, 00
Drugs	140.00		1,012.00
Rarthenware	242.00		
Felt	143, 00		
Fruit.	62, 50		
Glass	02.00		68, 00
Glycerine	107, 504, 74	172, 027, 00	84, 065, 00
Household effects	101,002.14	1.2,021.00	450.00
Jackasses	35, 300. 00	36, 995, 00	14, 380, 00
Lees of wine	00,000.00	00, 000.00	6, 723, 00
Licorice.	1, 553, 00	68, 428, 00	60, 960, 00
Machinery	443.00	00, 420.00	140.00
Mineral water	11, 786. 98	13, 667, 00	18, 971. 00
Models	11, 100. 00	15, 007.00	
Objects of education	239, 60		100.00
	239.00		
Oil paintings		3, 661. 00	
Oratory		63, 00	403.00
	1 050 00	03.00	
Paper	1, 053, 00	` <b></b>	
Pasteboard	41.00		
Perfumery		1, 250. 00	l
Pepper, red	154.00	719.00	406.00
Personal effects		457.00	
Ponies		219.00	
Religious objects	424.00	403.00	
Returned goods	1, 191. 00		• • • • • • • • • • • • • • • • • • • •
Saffron	1, 571. 60	690.00	1, 338. 00
Salt			232.00
Silk, raw	234. 64	<b></b> .	<b></b>
Skins	17, 999. 65	14, 381. 00	12, 659. 00
Tartar	35, 979. 68	172, 315. 00	202, 717. 00
Thread	. 265.00		
Tiles		1, 644. 00	
Wine	9, 220. 26	5, 960. 00	6, 919. 00
Wool			3, 000. 00
Sundries	86.00	429.00	1, 221. 00
m + 3	205 150 15		
Total	227, 170. 45	494. 281. 00	416, 731. 00

HERBERT W. Bowen, Consul.

# THE UNITED KINGDOM.

Exports declared for the United States during the four quarters of the year ending June 30, 1893.

Articles.	Quarter ending—			m 4.3	
	Sept. 30, 1892.	Dec. 31, 1892.	Mar. 31, 1893.	June 30, 1893.	Total.
Woolens	<b>\$</b> 5, 066. 00	\$5, 284. 00	<b>\$3, 489. 28</b>	11, 926. 50	\$25, 765. 78
LIMERICK.  Bacon (middles and hams)		560, 88			560.88

JOHN BURGESS, Consul.

## PLYMOUTH.

#### AGRICULTURE.

The year 1893 will long be remembered by agriculturalists as the year of the long drought and low prices. The prices of all produce, except hay and straw, were lower than for very many years. The abnormally early, dry, and hot spring was the cause of a very small crop of hay and straw. The spring corn crop, too, in very many cases failed. Grass was very scarce during the summer and store stock of all kinds was almost unsalable, whilst wheat at one time sold at less than 25 shillings per quarter.

At one period it was feared that the root crops would be doomed to failure and large areas of mangolds were destroyed, but the rain came just in time to secure a fair average harvest, and the favorable autumn enabled farmers to economize considerably in the matter of keep. The root crop will make up for the other kinds of fodder. A perceptible improvement towards the close of the year has taken place everywhere in the value of store stock, and if breeders can only tide over the winter it is anticipated that there will be an advance in the spring, by which grazers will benefit. Although the season to August was so unfavorable to stock-breeders, the mild autumn weather was some compensation. Catch crops, too, were extensively sown and were very promising. There never was a better season for clearing the stubble, tilling the winter corn, or consuming roots on the land, and all the operations were accomplished at a minimum of expense. Favorable and clean seed beds have been the rule and the winter wheat looks remarkably well. There is some slight prospect of brighter times. A matter for congratulation is that the flocks and herds have continued healthy and that disease has not decimated them as in 1879, but the question of price has remained a knotty point.

Poultry farmers have done well, but prices have until the last few weeks been low.

Apples and fruit have been a record crop; it could not have been a better year for

apples and cider has been very cheap.

To sum up the harvests, it may be said that winter wheat and early barley on wellcultivated farms were good crops. Late barley and oats were poor; mangolds were not plowed up fair; swedes, common turnips, and cabbages good; grass very scarce in the summer and plentiful in the autumn. Apples and other fruits a record. Hay and straw dear and scarce. Store cattle very cheap, but prices improving latterly. Fat cattle sold generally well; fat sheep slack, but realized a fair average price; store sheep low, but improving; pigs dear generally. Horses sold well. Poultry chear

Whilst farmers in other parts of England were complaining of the excessive drought, the poor farmer was rejoicing. From June to September very little rain fell, and visitors to Dartmoor were reveling in bright sunshine and could safely and fearlessly explore tracts which at other times were bog and marsh. The lambing season was a good one; the lambs were plentiful, large, and healthy, and with a good

bite of grass grew very rapidly.

The moorland hay harvest, saved in good condition, was rather above the average. Vast herds of cattle and flocks of sheep were sent to the moors for "summering" and were returned in good order.

The following agricultural statistics are of interest: In 1861 the agricultural wage-earners of Devonshire numbered 41,229; in 1871, 33,662; in 1881, 29,282, and in 1891, 25,126. The acreage under crops, and including bare fallow, in Devonshire in 1871 was 500,000 acres, whereas this year it is only 369,000 acres, showing how very nearly the diminution in employment follows the diminution in tillage land.

## TRADE AND COMMERCE.

Turning to trade and commerce, I beg to report that whilst the majority of ports in the United Kingdom have felt the severe effects of the depression, the port of Plymouth enjoys a fair average trade in imports and exports. Both in number and in tonnage the vessels entering each of the principal harbors of this port showed an increase. The only falling off was in the import of coals, but it is so slight that it would not be worth mentioning, except for the fact that it is entirely due to the great strike. But for that a very large increase would have been reported. The decline, under the circumstances, can not be said to be serious, and does not affect the position of the port as the third largest in the Kingdom for the importation of

The decision of the Cape government to land the mails both by the Castle and Union lines of steamers at Plymouth has given great satisfaction.

Several developments in the facilities of this port for increasing trade and commerce are worthy of mention. In Sutton Harbor considerable progress has been made in deepening the harbor and the construction of the new water-side fish market, which will in all probability be completed this year. In Cattewater the principal new feature has been the building of large oil tanks, enabling oil-tank steamers to steam alongside and pump their contents into the warehouses above. The harbor has been surveyed by the admiralty, as also the greater portion of the port, and new charts will shortly be issued. A covered way is being built from the Great Western pontoon to the customs house for the convenience of passengers landing by tender from mail steamers. Shipbuilders have been fairly busy, new boats having been launched, and several large vessels have been repaired.

Plymouth shipping returns give the following statistics relating to 1891, 1892, and

1893:

## BUSINESS AT THE GREAT WESTERN DOCKS.

The imports and exports amounted to 182,290 tons coastwise and 149,525 tons foreign. This quantity was made up and compared with 1891 and 1892, as under:

Articles.	1891.	1892.	1893.
Grain Coals Clay Manures Guano Timber and sundries	Tons. 114, 684 40, 556 19, 083 15, 274 612 135, 301	Tons. 106, 805, 20, 626 14, 661 17, 564 430 164, 278	Tons. 129, 233 31, 400 16, 812 13, 908 490 139, 972
Total	325, 510	324, 364	331, 815

The sundries for 1893 includes timber, 15,535 tons; stone, 10,910; the former a slight decrease, the 1892 returns being: timber, 16,746; stone, 6,200.

Description.	1891.	1892.	1893.
GREAT WESTERN DOCKS.  Vessels entered	2, 962	2, 970	3, 256
	558, 252	579, 886	<b>6</b> 31, 514
	324	307	292
SUTTON HARBOR. VesselsRegistered tonnage	907	1, 025	950
	108, 582	11 <b>6</b> , 182	117, 017
CATTEWATER HARBOR. Vesaels	1, <b>379</b>	1, 497	1, 529
	163, 851	158, 918	170, 821

## IMPORTS.

Articles.	1892.	1893.
Timber, deals, etc	Tons. 26, 660 35, 197	Tons. 38, 167 32, 150

A large quantity of phosphates, iron pyrites, and petroleum was also imported.

#### EXPORTS

Articles.	1891.	1892.	1893.
China clay. Fire bricks		Tons. 33, 865 5, 716	Tons. 32, 550 7, 410

# TOTAL SHIPPING.

1891: Vessels, 5,248; registered tonnage, 830,685. 1892: Vessels, 5,503; registered tonnage, 864,986. Vessels, 5,735; registered tonnage, 919,352.

## CITY OF PLYMOUTH.

Municipally marked progress has been made with street improvements; overcrowded property is gradually being demolished and wider thoroughfares appearing. The past year has also witnessed a considerable addition to house property in the borough, particularly on the north and east sides of the town. The importance of good sanitation has not escaped attention, and the town has fully maintained its position as regards health, the death rate throughout the year being a favorable comparison with the averages of the chief English towns.

THOS. W. FOX,

PLYMOUTH, January 15, 1894.

# DARTMOUTH AGENCY.

# [Inclosure 1 in Consul Fox's report.]

The leading firm here is doing a large business in engineering and building and fitting out steam launches and other vessels. The other shipbuilders have been doing a fair amount of business, principally fitting out and repairing yachts. The Demerara and West India boats call here every two or three weeks. A good number of steamers have called here for bunker coal. The imports have been almost nil. The harvest has been pretty good on the whole.

G. HINGSTON, Consular Agent.

T. W. Fox, Esq., American Consul, Plymouth. DARTMOUTH, December 30, 1893.

# JERSEY.

# [Inclosure 2 in Consul Fox's report.,

SIR: Since my report dated September, 1893, no events have happened within the sphere of this agency which would be of interest to the Government of the United States.

No American ships have entered any of the harbors of the island, nor have I had knowledge of the export of goods of any kind to the United States.

. B. RENOUF, Consular Agent.

. JERSEY, January 6, 1894.

# FRENCH GUIANA.

#### WOODS AND RIVERS.

The boundaries of French Guiana, which are not yet definitely settled on account of the contested territory between France and Brazil, occupy an area of about 2,000 square leagues, watered by twenty-two rivers and covered in most by gigantic forests of woods, valuable for all sorts of construction, and of the very best quality in regard to durability and beauty, especially the colored woods generally employed in the manufacture of household furnitures. The chief of these are wacapon, balata, rosemāle, green heart, angélique, St. Martin, ironwood, guaiac, Maria Congo, montouchi, courbaril, bagasse, and bonviolet, satiné rubané, lettré moucheté, boco, panacoco, satin gris and rouge, cedar, serpentwood, and patawa.

panacoco, satin gris and rouge, cedar, serpentwood, and patawa.

The balata is farmed in a yet defective manner; the hevea guyanensis is well distributed, but is found most abundantly at the head waters of the Oyapock.

Rivers.—The principal rivers which are navigable for the greater part of their courses are the following: Maroni, Mana, the Sinnimari, Kouron, Approuague, Onamary, Oyapock, and the Cayenne.

#### POPULATION.

The population of French Guiana is estimated at 23,863 inhabitants, of whom ... 1,000 are in the town of Cayenne.

# TRADE AND COMMERCE.

Our commerce is carried on by 23 first-class licensed merchants, who are empowered to receive consigned vessels, and 80 second-class merchants, nearly the whole of whom are provision shop-keeper, either Arabians, free convicts, or Chinese. Up to date (December 23, 1893) there were according to licenses recorded 21 Arabs, 15 Chinese, and 2 coolies.

The wholesale trade consists in receiving full sundry cargoes, such as victuals, wines, oils, liquors, materials, implements, and all articles necessary for local consumption, imported from France, the Leeward Islands, or North America.

Molasses and raw sugar are chiefly and in greater part imported from Georgetown, British Guiana.

Refined or crystallized sugar is imported from the French West Indies and Trinidad.
Coffee is provided in small quantity from the Leeward Islands, France, and the United States.

# INDUSTRIES.

Cacao.—The quantity of cacao berry shipped to France or the United States in 1891 amounted to nearly 10 tons, since which period, for want of workmen required for harvesting, the production has fallen 50 per cent.

Sugar plantations.—Since the stoppage of coolie immigration all the sugar plantations have been abandoned except the Factory of St. Maurice, in Maroni district, owned by the Penal Board (Administration Penitentiaire), which gets sugar cane from "free grantees," to whom cultivable lands are given near the factory. From this sugar rum is produced, which is consumed on the spot, in the settlement stations or districts, such as St. Laurent, St. John, Kouron, Safety Island, and Montagne d'Argent.

Three rum factories are busily employed in distilling molasses imported from Demearara, conjointly with rosewood essence, the product of which is quite sufficient for home use.

# IMPORTS AND EXPORTS.

The imports and exports for the year ended 1892 were as follows: Imports, \$1,990,000; exports, \$962,000. The imports from January 1 to October 31, 1893, amount to \$1,274,000 and the exports to \$826,233.

# NAVIGATION.

Vessels arrived in 1892, 105, with a total tonnage of 31,186 tons, and those cleared numbered 103, of 32,014 tons.

Vessels arrived from January 1 to October 31, 1893, 76, of 21,997 tons, and cleared 71, of 20,383 tons.

#### TRADE ROUTES AND COMMUNICATION.

The number of colonial routes and cross-roads communicating between certain districts of the country are ten in number, all of which are in a very bad condition except those in the vicinity of the capital. All other communication is by sea or rivers.

#### COMMUNES AND CLIMATE.

French Guiana is divided in fourteen communes (or townships), not including the penal-settlement districts.

The reputation of unhealthiness of French Guiana is not all merited.

#### GOLD EXPORTS.

The shipments of native rough gold during the year 1892 amounted to 1,475 kilometers, and January 1, 1893, to date (September 30, 1893), 1,200 kilometers.

#### CAYENNE HARBOR.

Cayenne harbor affords some shelter to vessels, but, unhappily, bottoms of more than 12 feet draft can not get in. Harbor, pilot, water, and anchorage duties are rather low, and might be estimated, all told, at 24 cents per ton for vessels under 500 tons. The loading and discharging are made by lighters at the average rate of 96 cents to \$1.20 for every ton.

A lighterman's pay varies between 96 cents and \$1.08 per day.

## GENERAL CONDITION.

From all points of view Cayenne is very poorly off in food stuffs, all the provision plantations being abandoned. Fresh vegetables are very scarce and dear, and the poorer people have a hard time to get along.

LEON WACONGNE,

Consul.

CAYENNE, December 31, 1893.

# CONTINENT OF ASIA.

# ADEN.

# GENERAL COMMERCE.

According to the official returns recently published, the total value of the trade of this port for the year ended March 31, 1893, exclusive of Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Government stores, Go ment treasure, and cargo manifested for direct transshipment or importation, amounted to \$24,526,531, showing an increase of nearly \$2,000,000, or say 8 per cent, over that of the previous year.

The trade is nearly equally divided between imports and exports, being about \$13,500,000, or 55 per cent, in imports and \$11,500,000, or 45 per cent, in exports. With the exception of trade in coals, stores, and animals, the articles handled are practically the same in import and export, which shows that Aden is merely a great center for collecting and distributing goods.

The increase in trade, with the share of the United States therein, is most gratify-The port continues to be the chief business center of Arabia and East Africa, and year by year shows a steady increase in the quantity of goods handled, improving the facilities for collection and distribution by more regular steam communication with outlying ports, and instituting a more thorough system of registry for

The demand for coffee in foreign markets has been maintained during the year, and although the quantity imported and exported is about 8,000 hundredweight under

the preceding year, the value has increased by about \$370,000, or 6 per cent.

The establishment of agents at almost all the ports on the Arabian and African seaboards has resulted in largely increased trade in raw goat and sheep skins, which now equals about \$1,960,000, an increase of 25 per cent over the previous year.

In consequence of the disease among cattle which prevailed on the Somali coast in 1890-'91, almost all the cattle died, the result being an almost entire falling off in this once important trade. A few cattle are now purchased in Aden and exported to the Somali coast.

Owing to a large find of ambergris at one of the Aden Gulf ports, the trade in perfumery increased by about \$60,000.

A larger find of mother-of-pearl resulted in an increase in trade of about \$180,000,

or nearly double that of the year previous.

The securing of the monopoly of the purchase of Hadthramout tobacco from the Makalla chief by the Turkish Regia has resulted in increasing the import of tobacco into Aden by about \$82,500. The tobacco trade, taken as a whole, shows the large

increase of about \$150,000, equal to 25 per cent.

The import of Maria Theresa dollars from Austria (the place of coinage) increased by about \$180,000, but on the whole the import of treasure decreased by about

by about \$180,000, but on the whole the import of treasure decreased by about \$450,000 and exports by about \$150,000.

The general trade in cotton piece goods increased by 2,631,745 yards, valued at \$161,288, this being entirely in import, the export showing a decrease of 325,707 yards, valued at \$27,007. The demand continued and values were well maintained during the year, especially for American gray sheetings, which show an increase in value. The slight falling in quantity and value of piece goods import for the year was entirely in Indian gray sheetings. As the Indian makes are the chief competitors of the American piece goods, the increase in import of the latter to the exclusion of the former is a most satisfactory result.

Below is given tables showing the extent of this trade, which forms a leading

Below is given tables showing the extent of this trade, which forms a leading feature of Aden trade, amounting in value of export and import to over \$2,500,000.

For comparison the tables are given for import and export under three headings, those manufactured in Europe, in India, and in the United States:

Trade in cotton piece goods at Aden for the year ended March 31, 1893.

Make.	Imp	ort.	Export.	
mare.	Quantity.	Value.	Quantity.	Value.
European :	Yards.		Yards.	
Gray	1,086,722	<b>\$43, 328</b>	420, 002	\$31,494
Bleached	2, 638, 578	1I5, <b>6</b> 27	1, 934, 217	83, 247
Printed or dyed	2, 229, 460	126, 804	991, 389	55, 939
Total	5, 954, 760	285, 760	3, 345, 608	170, 680
Indian:				
Gray	9, 958, 291	419, 367	8, 513, 473	3 <b>5</b> 3, 111
Bleached	42, 543	3, 473	9,580	627
Printed or dyed	2, 393, 983	125, 001	1, 227, 100	61, 607
Total	12, 394, 817	547, 841	9, 750, 153	415, 345
American:				
Gray	12, 137, 105	615, 990	9, 127, 844	471, 096
Bleached	52,500	2, 100		
Printed or dyed		- <b></b>		
Total	12, 189, 605	618, 090	9, 127, 844	471, 096

# RECAPITIII: ATION.

Imports and Exports.	Quantity.	Value.
Import.	Yards. 30, 539, 182 22, 223, 605	\$1, 451, 691 1, 057, 121
Total trade	52, 762, 787	2, 508, 812

# TRADE WITH THE UNITED STATES.

The part taken by the United States in Aden trade during the year is most satisactory, the total showing an increase of over \$360,000, equal to about 14 per cent advance on trade of the year previous, the total value being about \$3,000,000, or nearly 12 per cent of the entire trade of the port. The comparative importance of this trade will be better understood by stating that the trade of Aden with the United States is equal to nearly 75 per cent of its total trade with Great Britain and all other European countries combined, or one and one-half times as great as the trade with Great Britain, of which it is a dependency. Of the total value of the

trade with the United States, the imports amount to \$670,065 and the exports to \$2.282.116.

\$2,282,116.

The following table will show the different classes of goods imported and exported from and to the United States during the year under report, with the value of each:

Trade of Aden with the United States, by steamer direct or transshipment at European ports.

## IMPORTS.

Goods.	Quantity.	Value.
Cotton piece goods: Gray. Gray. Bleached Petroleum Carriages Tobacco Timber Provisions Sundry	do 52,500 426,306 value pounds 10,068 value 96 value do value do value value value value	

## EXPORTS.

|--|

The facilities afforded for importing direct from the United States have been greatly increased by steamers en route from New York to Chinese ports calling here, enabling merchants to get their goods within thirty days from time of shipment from New York, whereas a few years ago nearly all goods were shipped to Aden via London, taking two and sometimes three months to reach this port. Facilities for exporting are not so good, nearly all goods being sent to the United States via London or continental ports (but on through bill of lading), taking from fifty to eighty days en route.

A combined effort on the part of shippers would, it is thought, result in the establishment of a regular line of steamers from Chinese ports, calling here for cargo and proceeding direct to New York, where the greater part of Aden cargo is destined. These steamers now call here at times, but take no cargo, having filled up at previous ports, the shippers here not being willing to guarantee cargo in advance. Shippers to the United States have not yet realized that it takes them twice the

Shippers to the United States have not yet realized that it takes them twice the time to land their cargo in New York as it does the New York shippers to land their cargo in Aden.

The following tables will show the number of steamers that called at Aden from New York and the number that called here bound for New York during the year under report.

It is a matter of much regret that I am unable to record the appearance of any American vessels at this port. Our flag has been seen but once on a merchant vessel in these waters since 1885, that event occurring in 1888.

Vessels calling at Aden from New York.

Nationality.	Class.	Num- ber.	Tonnage.
British	Steam Sail Steam	19 1 1	84, 681 1, 323 1, 379
Total		21	37, 383

# Vessels calling at Aden bound for New York.

Nationality.	Class.	No.	Tonnage.
British	Steam	7	11, 577

# IMPORTS AND EXPORTS, 1889-1893.

The following tables regarding the general trade of Aden and its shipping for the year ended March 31, 1893, will show the details and distribution of trade:

# Total value of Aden trade for five years, with average.

Year.	Total import.	Total export.	Total trade.
1888-89 1889-90 1890-91 1891-92 1892-93	11, 004, 914 10, 933, 351 12, 233, 655	\$9, 194, 890 9, 148, 995 8, 419, 494 10, 357, 870 11, 103, 648	\$19,606,362 20,153,909 19,352,845 22,591,525 24,526,531
Total average	11, 619, 255	9, 644, 979	21, 264, 234

# Division of trade for the year ended March 31, 1893.

Class.	Import.	Export.
Foreign British Indian Inland Arabia	\$8, 888, 755 3, 564, 424 969, 704	\$9, 852, 846 694, 426 556, 376
Total	13, 422, 883	11, 103, 648

Total trade, \$24,526,531.

# Imports and exports by countries, 1893.

Countries.	Import.	Export.
United States United Kingdom Austria France Italy Other countries in Europe. Bombay Calcutta Other British Indian ports Egypt Arabia, Inland Seacoast Africa, east coast Perim Islands. Turkey in Asia Persia Manritius and Mabé	\$670, 065 1, 277, 490 410, 816 96, 048 36, 963 35, 385 2, 781, 752 629, 679 152, 993 136, 768 969, 704 3, 665, 915 1, 962, 296 8, 410 261, 488 64, 790 71, 356	\$2, 282, 116 659, 600 330, 527 1, 213, 614 76, 920 136, 603 616, 733 75, 569 2, 124 160, 665 556, 376 2, 557, 549 2, 121, 666 79, 143 42, 002 26, 514 15, 791
China (Hongkong) Other countries in Asia Australia	98, 257 77, 032 15, 545	28, 768 5, 521 8, 076 7, 771
Total	13, 422, 883	11, 103, 648

# Imports by articles, 1893.

Articles.	Quantity.	Value.	Whence imported.
Animals (goats, sheep, etc.) number	96, 492	\$133, 233	Somali and Danakil coasts, Suakin Massowah, and Red Sea ports.
Apparel		45, 505	India, United Kingdom, Austria Muscat, Egypt, Italy.
Coalstons Coffeecwt	121, 866 128, 705	803, 600 2, 699, 130	United Kingdom. Red Sea ports of Arabia, 90 per cent Somali coast, 9 per cent; Arabial Gulf ports, etc.
Cotton: Twistpounds	1, 576, 182	229, 107	India, 85 per cent; Austria, United
Piece goodsyards	30, 539, 182	1, 451, 691	Kingdom, Italy, France. India, 50 per cent; United States, 4 per cent; Great Britain, 10 per cent
Piece goods, sundry		264, 074	Italy, small quantity.  India, 75 per cent; United Kingdom  17 per cent. Arabia 7 per cent etc.
Feathers (ostrich)ponnds	5, 956	41, 543	17 per cent; Arabia, 7 per cent, etc Somali coast, 75 per cent; Danaki coast, Zanzibar, Arabian Gulf ports
Fruits, dry, and nutscwt	6, 359	32, 535	of Africa, Turkey in Asia, Mahé
Grains and pulsedo	626, 791	981, 2 <b>96</b>	etc. India, 90 per cent; Zanzibar, Red Sec ports, Arabia, etc.
Gums and resinsdo	36, 418	234, 309	Somali coast, 65 per cent; Arabian Gulf ports, 15 per cent; Massowah
Ivorypounds	28, 572	58, <b>40</b> 2	10 per cent, etc.  Danakil coast, 85 per cent; Somal coast, 10 per cent; Massowah, 8 per cent, etc.
Liquors, wines, etcImp. gallons	99, 794	61, 944	United Kingdom, 85 per cent; France and other European countries.
Metals, wrought and unwrought.cwt	21, 984	91, 026	India, 70 per cent; United Kingdom 15 per cent; other European coun
Pet <b>roleum</b> Imp. gallons Provisions:	426, 306	<b>54</b> , 324	tries. United States.
Oilman storescwt	15, 159	148, 648	India, 25 per cent; United Kingdom 20 per cent; Somali coast, 20 per cent, etc.
Wet datesdo	196, 276	261, 081	Turkey in Asia, 90 per cent; Bombay 4 per cent; Arabian Gulf and Rec Sea ports, etc.
Flourdo	116, 461	247, 855	Bombay, 98 per cent; Austria, 2 per cent; France, small quantity.
Seedsdo	1	84, 639	Zanzibar, 45 per cent; Bombay, 30 per cent; Red Sea ports, 20 per cent, etc.
Shells, mother-of-pearldo	11, 511	196, 548	Massowah, 50 per cent; Red Sea and Arabian ports, 39 per cent; Somal and Danakil coasts.
Rawpounds Piece goodsyards	51, 939)	49, 924 63, 905	Bombay. Bombay, 90 per cent; other India: ports and Turkish Arabia.
Piece goodsyards	204, 2705	03, 905	ports and Turkish Arabia.  Somali coast 50 per cent: Arabia and
Skins, goat and sheep, raw. { number cwt	3, 505, 409) 43, 796		Somali coast, 50 per cent; Arabia and Red Sea ports, 40 per cent; Danaki coast, 6 per cent; Suakin, Masso wah, and Zanzibar.
Spicesdo	22, 821	206, 085	Bombay, 85 per cent; other Indian ports, Straits, and Zanzibar.
Sugardo	75, 996	299, 439	Bombay, 45 per cent; other India ports, 10 per cent; Hongkong, 20 pe cent; Mauritius, 15 per cent; Aus tria and France, small quantities.
Tobaccopounds	9, 343, 060	499, 118	Bombay, 70 per cent; Arabia and gul ports, 25 per cent; other Asian coun tries and United States.
Treasure		1, 225, 572	Austria, 25 per cent; Massowah, 2 per cent; Bombay, 15 per cent Arabia and East coast of Africa, 3 per cent, etc.

# Exports by articles, 1893.

Articles.	Quantity.	Value.	Whither exported.
Coffice	148, 294	<b>\$3, 315, 897</b>	United States, 40 per cent; France, 33 per cent; Austria, 5 per cent; England, 11 per cent; other countries in Europe, 5 per cent; Arabiam Gulf ports, 5 per cent.
Cotton: Twistpounds	875, 996	143, 626	Red Sea and Arabian Gulf ports, 80 per cent; Somali and Danakil coasts, 17 per cent; Massowah, etc. Red Rea and Arabian Gulf roots 55
Plece goodsyards	22, 223, 605	1, 057, 121	Red Sea and Arabian Gulf ports, 55 percent; Somali and Danakil coasts, 30 per cent; Massowah, 3 per cent; Zanzibar, 9 per cent; Turkey in Asia, Persia, etc.
Piece goods, sundry		161, 533	Red Sea and Arabian Gulf ports, 60 per cent; Somali and Danakil coasts, 25 per cent; Massowah and Suakin, 15 per cent.
Feathers, ostrichpounds	2, 776	16, 381	England, 67 per cent: Austria, 10 per cent; United States, 8 per cent; Egypt, 8 per cent; Arabia, 5 per cent; Massowah.
Grain and pulse. Tcwt	477, 593	757, 738	Somali and Danakil coasts, 75 per cent; Red Sea and Arabian ports, 22 per cent; Massowah, 4 per cent.
Gums and resinsdo	39, 004	296, 174	Austria, 26 per cent; France, 15 per cent; Egypt, 15 per cent; Bombay, 16 per cent; England, 12 per cent; Europe, 2 per cent; Arabia, 10 per cent.
Evorypounds	54, 368	92, 399	Bombay, 70 per cent; England, 15 per cent; United States, 10 per cent;
Metals, wrought and unwrought.cwt	9, 784	39, 476	France, 5 per cent.  Somali and Danakil coasts, Red Seaports, and Arabia.
Provisions: Oilman storesdo Wet datesdo	11, 358 1 <b>99</b> , 888	98, 148 264, 009	Do. Somali coast, 65 per cent; Red Sea ports, 20 per cent; Danakil coast, 5 per cent; Massowah, Arabian Gulf.
Flourdo	60, 067	124, 474	coast, 10 per cent; Danakil coast, 7 per cent; Massowah, 7 per cent; Arabia, 5per cent.
Saltdo	800, 954	76, 702	India, 95 p er cent; Mauritius, 2 per
Seedsdo	8, 306	20, 688	Arabian Gulf ports, 60 per cent; Red Sea ports, 20 per cent; Persia, Straits, Somali coast, and Masso- wah.
Shells, mother-of-pearldo	10, 525	193, 487	Austria, 50 per cent; England, 35 per cent; Bombay, 10 per cent; United States, 4 per cent; France and Straits.
Silk: Rawpounds	25, 605	23, 541	Red Sea ports, 90 per cent; Massowah, 5 per cent; Somali coast, 3 per cent;
Piece goodsyards	94, 325	27, 827	Danakil coast, etc. Red Sea ports, 90 per cent; Massowah, 7 per cent; Somali coast, 1 per cent; Danakil coast, 1 per cent, etc.
Skins, goat and sheep, raw. $\left\{egin{array}{l}  ext{number} \\  ext{cwt} \end{array} ight.$	3, 503, 615 41, 988		United States, 90 per cent; England, 6 per cent; Europe, 4 per cent; Bom-
Spicesecwt	19, 564	122, 460	bay, small quantity.  Red Sea ports, 65 per cent; Arabian Gulf, 12 per cent; United States, 6 per cent; Massowah, 6 per cent; Massowah, 6 per cent; Massowah, 6 per cent; Massowah, 6 per cent; Massowah, 6 per cent; Massowah
Sugar ,do	52, 056	215. 031	per cent; Massowah, 6 per cent; Danakil coast, Somali coast, etc. Red Sea ports, 85 per cent; Arabian Gulfports, 6 per cent; Somali coast, 5 per cent, etc.
Tobaccopounds	5, 109, 283	295, 291	Bed Sea ports, 20 per cent; Danakii coast, 60 per cent; Massowah, 5 per cent; Somali coast, 3 per cent; Per- sia, etc.
Treasure		1, 553, 678	Red Sea ports and Arabian Gulf ports, 43 per cent; Massowah, 12 per cent; Somali coast, 6 per cent; Zansibar,

# Statement of vessels entered and cleared.

Warran 1	Entered.		Cleared.	
Vessel.	Number. Tonnage.		Number.	Tonnage.
Steam	3	2, 212, 476 2, 463 48, 627	1360 8 1344	2, 213, 887 2, 468 49, 873
Total	2700	2, 263, 566	<b>27</b> 07	2, 266, 223

# Nationality of vessels entered, excluding country oraft.

Flag.	Number.	Flag.	Number.
British British, Indian Austrian Belgian French Dutch German Italian	783 111 51 1 120 35 92 73	Norwegian. Portuguese Russian Spanish. Turkish and Egyptian Arab	21 3 26 27 5

ADEN, December 30, 1893.

DWIGHT MOORE, Consul.

# CHINA.

Value of declared exports from the consular district of Foochow to the United States during the year ending December 31, 1893.

4 41.9-		Total				
Articles.	Jan. 31, 1893.	Mar. 31, 1893.	Mar. 31, 1893. June 30, 1893. Sept. 30, 1893.			
Teas	<b>\$</b> 335, <b>835. 86</b>	\$411, 080. 65	\$3, 376, 50 165, 27	<b>\$</b> 75, 090. 35	<b>\$624</b> , 883. 36	
Curios	41.28	45.50			86. 78	
Total	335, 377. 14	411, 126. 15	3, 541. 77	75, 090. 35	825, 135. 41	

Samuel L. Gracey, Consul.

# JAPAN. Value of declared exports during the year ending December 31, 1893.

Articles.	Values.	Articles.	Values.
KANAGAWA.		SkinsStraw braid	\$481. 68 87, 950. 34
Coal	\$2, 886, 52	Sulphur	133, 480, 23
Cotton goods	3, 693, 40	Tes	3, 532, 224, 71
Curios	591, 503, 89		
Fish	825, 96	Total	15, 002, 604, 87
Fish oil	36, 844, 58		<del></del>
Manganese	53, 874, 92	NAGASAKI.	
Menthal	3, 221, 76		
Miscellaneous	7, 448, 46	Coal	33, 527. 21
Mushrooms	9, 099, 43	Curios	109.00
Oranges	1, 784, 97	Porcelain	102. 04
Paper goods	62, 995. 38	Rice	
Petroleum	504. 52	Skins	740.00
Plants	15, 737. 23	Tea	11, 876. 12
Seed oil		_	
Silk goods		Total	107, <b>643</b> . 10
Silk, raw	7, 531, 558. 91	+	

# SUMATRA.

## GENERAL CONDITIONS.

Business during the year 1893 has been very unsatisfactory in the import and export trade alike. The continual decline of nearly all Padang produce on the European markets has resulted in heavy losses to exporters, and people have become very cautious in buying native produce. Owing to this circumstance, the money brought into circulation in better times through the large purchases of native produce, and which was distributed amongst the native and Chinese population of the island, being curtailed, had a very depressing influence upon import trade in cottons and shirtings. As a consequence the imports of these goods were less than 50 per cent of their former amounts. The expectations for an increase in business towards the end of the year 1893 were not realized. The markets in the interior are neglected, notwithstanding the prospects for the rice crop are pretty good, and our dealers here are heavily complaining of the decreased retail sales. Business was never before as depressed as during the year 1893. In July a large conflagration destroyed the stock and warehouses of four of the principal import dealers of Padang, the losses amounting to \$320,000. The financial status of native and Chinese importers of every description is not satisfactory, and is becoming less so; year after year complicates the commercial situation. Another unfortunate circumstance in connection with the prosperity of the colony is that every year a large number of natives belonging to the Mohammedan confession start on the pilgrimage to Mecca, as prescribed by the Koran. These people generally carry amounts of at least \$200 in gold or silver specie each, which they expend during the time of their ritual education, and return in a deplorably poor condition, so that many of them are reduced to beggary. The amount spent for passage goes to the Straits' shipping, for Singapore is the harbor whence all the Mecca steamers are dispatched.

# PETROLEUM.

The imports from the United States to Sumatra consist only of petroleum. The retail prices for first quality refined kerosene oil ruled from 4.50 francs in the beginning to 3 francs toward the end of the year. This depreciation of prices was caused by the competition of Russian and Langkat oils, the latter in quality being nearly equal to the best American oil. The amount of arrivals from the United States has shown no noteworthy decrease.

# SUMATRA COAL.

The railway to the Ombilien coal fields was finished in 1893, and some trial shipments of coal to the war ports of Java have been made for the use of the Netherlands India navy. The quality, however, is not considered equal to Cardiff coal, as

in stoking with Ombilien coal nearly double the quantity of material is required to produce the same amount of steam. Notwithstanding that the prices are far cheaper than the Cardiff coal, shipowners consider its use unprofitable. The government is still busy in building a large establishment for coal storing and shipping at the new Padang harbor (Emmahaven), which is connected with the city by rail.

## EXPORTS TO THE UNITED STATES.

Coffee grown on private estates, as well as government coffee, is nearly all shipped to the United States, whilst a trifling part is shipped to Holland and Australia. Prices of coffee have been firm nearly all the year, but the crop was a small one. The prospects for the next year's crop are a little better. The purchases of the government during the year amounted to 7,815,240 pounds of first quality and 201,596 pounds of second quality.

In black pepper there was very little done, the demands of producers being too high, and the quality even inferior to that of Lampang (South Sumatra) pepper, obtainable at cheaper rates. The whole arrival may have been 95,200 pounds. Of nutmegs and mace the United States received the usual supply.

Rattans were also shipped to the United States, principally unwashed rattans, as far as they are suitable to the average American reed manufacturer, and partly shipped as dunnage, freights being for this very bulky article extremely high. I had some applications for rattans from American chair manufactories and gave them the desired information, and it is to be hoped that the coming year will show a livelier trade in this product.

There has not been any great arrival of hides this year, as owners preferred to have them sold at Singapore at more advantageous rates than buyers here could afford to give. The whole trade here in hides amounted to about 163,200 pounds, prices fluctuating from 18 to 25 francs per picul (136 pounds).

Arrivals and demand for cassia have been satisfactorily good during the year, and the United States have taken their usual quantity. The prices fluctuated during the year round from 10 to 18 francs per picul (136 pounds). To the heavy rainfall during the last months of the year may be attributed the small trade, by interfering with the forwarding of goods. Although a little inconvenient in this connection, the rains are said to do much good to the coffee and a better crop is expected. It is to be hoped that the coming year will be a more prosperous one than the year just closed. the year just closed.

C. Boon. Vice-Consul.

Padang, December 31, 1893.

# FINANCES OF ITALY.

Italy has been suffering for a number of years from a long and complicated economic and financial crisis, with which its statesmen have contended in vain. It is not one of the usual acute crises that sweep by like a harricane, brushing aside undertakings that cannot succeed because they rest on faulty and unhealthy speculations; but this is a chronic crisis, in which the very sources of production are contaminated, thereby shaking and unsetting the whole economic and financial fabric.

taminated, thereby shaking and upsetting the whole economic and financial fabric. Its effects are to be observed from three orders of facts: (1) The state of the finances; (2) the depreciation of values and the destruction of public and private credit; (3) the disastrous course of business generally, noticeable in the falling off of foreign trade and in the many financial catastrophes of the past season, among which is the suspension of the Credito Mobiliare, heretofore the strongest institution of credit of this country.

A smaller return from certain taxes indicates a curtailing of popular consumption, which fact, in connection with a steady increase in emigration, would indicate a

general impoverishment of the nation.

It would not, however, be safe to make this assertion, because other facts, such as the increased deposits in the savings banks, the development noticeable in certain branches of industry—for instance, in cotton manufacture, and in important improvements in agriculture, the reclaiming of waste lands, and the more extended use of improved agricultural machinery—would seem to indicate the reverse.

improved agricultural machinery—would seem to indicate the reverse.

From its birth as a nation and up to within the last ten years, Italy has rejoiced in a steady, orderly, and well-measured progress that has added much to its fair name. Notwithstanding the heavy expenses required for its political reorganization, Italy had succeeded in systematizing its finances, and had taken rank not only politically

but economically among the Great Powers.

Public credit had become so firmly established that Italian bonds had reached

par in 1884.

The Milan exposition of 1881 showed that industrial enterprise had made a marked advance; international trade was becoming annually larger. In fact everything tended to show that the country was on the road to continued and indefinite progress.

In 1881 Parliament abrogated the forced currency act, which had been passed in

1866 to meet the necessities of the war against Austria.

The return to specie payment, begun in April, 1883, was to crown the political and

economic reordination of the state.

Everything worked smoothly for a few years; then mistakes began to be made. The slow and careful work that had gone on up to 1881 could now be said to be com-

pletely undone.

The mistakes of men neither sufficiently prudent nor farseeing, and unfavorable events, contributed to this condition of things. Agriculture, the country's principal resource, began to decline, particularly about the year 1880, on account of American competition, which, in the course of three-years, caused breadstuffs to fall off 30 per cent in value. In the old countries of Europe this falling off in prices is exceedingly ruinons to the class affected thereby on account of its indebtedness. In Italy the mortgage indebtedness on farms is, and was ten years ago, very burdensome. While the agriculturists returns in money were diminishing, the interest on his indebtedness remained unchanged. This upsetting of the equilibrium was detrimental to the farmers and particularly disastrous to all improvements of the land.

The fall in breadstuffs in Italy, coinciding with the ravages of the phylloxera in France, brought about a violent and sudden transformation of wheat lands into vineyards in Italy, Sicily, and Puglia, and we may say the whole of Southern Italy became one immense vineyard. The production of wine rose to 36,000,000 of hectoliters, (1 hectoliter = 26½ gallons). The principal outlet for the vini da taglio, or blending wines of Southern Italy, was to France. The rupture of commercial relations with France, which occurred in 1888, was a serious blow to all Italian exports, and more particularly to wine. Of a total exportation in 1887 of 3,582,104 hectoliters, valued at 107,000,000 francs, * not less than 2,782,707 hectoliters were shipped to France. In 1890 the exportation of wine to that country had dropped to 19,583 hectoliters, the total exportation being only 904,327 hectoliters, valued at 34,000,000.

hectoliters, the total exportation being only 904,327 hectoliters, valued at 34,000,000. Commercial hostility, brought about by political distrust, was followed by the hostility of French capital.

^{*} The unit of value used throughout this report is the lire or franc=19.3 cents.

During the struggle for political regeneration, and long afterwards, French finance had always shown itself liberal towards Italy, either in loans to the Government or in advance to important industrial or commercial enterprises.

Italy had the momentary weakness to emancipate herself from the French banks. It will be remembered that it was upon this occasion that the loan for the abolition of forced currency was negotiated with the Barings, whereas prior important financial operations had almost invariably been made through French bankers, more especially through the Rothschilds. The withdrawal of French capital has injured the credit and the economic activity of Italy. the credit and the economic activity of Italy.

German capital has taken its place to a certain extent, but experience has shown that German capital is very much less abundant and less bold than the French, and besides the economic and financial tendencies of Italy have not been such as to encourage, for the last few years, the coming in of foreign capital. But the prime cause of the present disordered financial condition is more serious and must be attributed to the excessive expenses of the Government, of the provinces, and of the communes (particularly for military purposes and for public works all of which communes (particularly for military purposes and for public works, all of which have not proven productive), to the abuse of credit, and, lastly, to excessive specu-

According to the general annual final accounts of the administration of the finances approved by Parliament, the receipts and expenditures of the Government have been, for the last ten years, as follows:

	Effective receipts and expenditures.	Movement of capital.	Railroad building.
1883: Receipts Expenditures	Francs. 1, 334, 897, 983 1, 333, 948, 210	Francs. 47, 222, 642 48, 065, 944	Francs. 86, 936, 114 86, 936, 114
Surplus or deficit	+949,778	843, 302	
First semester receipts	658, 021, 595 666, 793, 095	14, 993, 185 11, 718, 216	46, 883, 564 46, 883, 564
Surplus or deficit	-8, 771, 500	+3, 274, 969	
1884, receipts 1885, expenditures	1, 413, 447, 383 1, 409, 688, 828	130, 116, 663 98, 539, 687	72, 773, 651 72, 773, 651
Surplus or deficit	+3, 758, 555	+31, 576, 976	
1885, receipts. 1886, expenditures	1, 409, 097, 018 1, 432, 605, 787	72, 851, 161 84, 424, 815	170, 048, 041 170, 048, 041
Surplus or deficit	-23, 508, 769	+88, 426, 346	
1886, receipts 1887, expenditures	1, 453, 482, 748 1, 461, 490, 672	58, 211, 362 38, 431, 484	196, 239, 318 196, 239, 318
Surplus or deficit	-8, 007, 924	+19, 779, 878	
1887, receipts 1888, expenditures.	1, 499, 926, 297 1, 572, 855, 138	49, 206, 942 33, 429, 222	297, 879, 386 297, 879, 386
Surplus or deficit	-72, 928, 841	+15, 777, 720	
1888, receipts 1889, expenditures	1, 500, 843, 749 1, 735, 212, 458	37, 581, 078 33, 673, 455	235, 784, 102 235, 784, 102
Surplus or deficit	-234, 368, 709	+3, 907, 623	
1889, receipts 1890, expenditures	1, 562, 587, 678 1, 637, 003, 199	136, 472, 205 38, 522, 581	139, 041, 847 139, 041, 874
Surplus or deficit	<b>—74</b> , 415, 521	+97, 949, 624	
1890, receipts	1, 549, 001, 590 1, 615, 041, 090	162, 117, 750 41, 346, 780	118, 595, 252 118, 595, 252
Surplus or deficit	75, 039, 500	+120, 770, 970	
1891, receipts 1892, expenditures	1, 531, 092 725 1, 568, 966, 561	33, 250, 769 43, 515, 738	83, 328, 118 83, 328, 118
Surplus or deficit	- 37, 873, 836	10, 264, 969	
1892, receipts 1893, expenditures	1, 550, 609, 654 1, 563, 885, 520	111, 180, 154 88, 560, 522	30, 034, 820 30, 034, 820
Surplus or deficit	-13, 275, 866	+22, 619, 632	

It was in the year 1888-'89 that the expenditures reached their highest point, and that the greatest difference between the receipts and the expenditures occurred. The alarm was so great that a more thoughtful policy was initiated. In the following years many retrenchments were made, more particularly in the military estimates. Unfortunately that very year there occurred a falling off in the octroi receipts, and there was also a smaller return from the principal sources of revenue, which made not only the economy practiced, but even the by no means light increase in taxation, insufficient.

The Italian balance sheet is divided in four parts: (1) Effective (i. e., real) receipts and expenditures; (2) movement of capital; (3) construction of railways; (4) partite di giro. The partite di giro do not affect the final results of the balance sheet, because in them are inserted sums that on the one hand have been received and on the other hand have been spent by the state. To this category belongs, for example, the rent charged to each ministry for its offices in buildings owned by the state, so that in the general budget this item appears on the one hand as a charge against the state and on the other among the receipts, as a credit of the state. Similarly the general fund is both debited and credited with the interest on the national bonds and obligations which have remained in or have returned to the Treasnry.

The effective receipts and expenditures constitute the very essence of the balance sheet. In it are inserted all the receipts and all the expenditures that do not appear in the category of railway construction and movement of capital. In the railway construction category, the amount paid out to build railways figures as a liability; the sum which the Government is authorized to obtain by loans to meet that outlay figures as assets. The reason why expenditures for railroads are inserted in an appropriate category which contains the expenditures on one side and the corresponding receipts furnished by credit on the other is that railroads being productive property should be considered as an investment of interest-bearing capital. This

would be admissible if the railroads really gave a return.

But the railroads built by the State, and particularly those built of late years, which are all branch lines, give no return, and in many cases are operated at a loss. The State must pay the interest on the debt contracted to build the roads, and as the latter do not earn this interest the State has to raise it by taxation.

As to the extraordinary expenditures, the ministry of the treasury, in addition to the statement of effective expenses, makes also a statement known as "movement of the capital" (i. e., the change in the value of the property and funds of the State—extinction of debt; accession of debt).

It should be noted that for a number of years many millions of expenditure did not figure in the balance sheet. I allude to the civil and military pensions, in which connection every ministry has shown its ability in resorting to financial expedients.

First operation.—In 1881 a cassa for civil and military pensions was created. To it was given a distinct existence, and it was charged with paying the Government pensions, thus relieving the ordinary balance sheet. To pay the pensions that figure on the roll up to December 31, 1881 (lire 64,195,637), 5 per cent consolidated rentes to the amount of lire 27,153,240 were turned over to it, which rentes were to be sold according to the annual demands upon it. It was established that for all pensions to be liquidated after January 31, 1882, the treasury was to turn over to the cassa eighteen millions a year. This sum seemed sufficient to constitute a capital that would correspond to the amount of new life annuities. Upon further estimates, however, the annual amount to be turned over to the cassa was raised to 24,000,000 in 1887, and subsequently to 25,000,000.

While, therefore, the cassa was being charged with 64,195,637 francs of old pensions and the liability side of the Government balance sheet was being freed of a like sum, the balance sheet was being charged with the interest on the 27,153,240 francs of consolidated rentes turned over to the cassa pension, and with an annual burden, first, of 18,000,000, then of 24,000,000, and lastly of 25,000,000, for the pensions that should be registered from and after January 8, 1882.

sions that should be registered from and after January 8, 1882.

Second operation.—The law of April 7, 1889, abolished the cassa pensioni on July 1, 1889. The pensions then became a charge on the ordinary balance sheet. The rentes that the cassa pensioni had not been obliged to alienate to meet the old pensions (of the 27,153,240 francs received in 1881, 16,344,346 francs remained) and all assets that it had accummulated passed into the treasury, which withheld 3,800,000 francs of rentes and deposited them with the cassa depositi and prestiti (cassa of deposits and loans) as an addition to the guaranty fund of Government bills, which, under Article II of the law of April 7, 1881, it used to consolidate a part of its debt. The treasury thus obtained the disposal of 12,544,345 francs of 5 per cent rentes of a capital value of about 250,000,000 of francs, and of other assets amounting to about 2,000,000.

Third operation.—The law of June 15, 1893, decreed that the cassa depositi and prestiti (an institution subject to Government control, but autonomous, which receives deposits of various kinds and is particularly charged with the management of the funds collected by the postal savings banks) should advance to the treasury,

beginning with the year 1892-'93, the funds necessary to extinguish all pensions registered prior to July 1, 1893, advancing the sum of 72,111,143 the first year, a sum naturally destined to diminish annually by the gradual elimination of pensioners by death. It is estimated that it will require 40,986,000 francs a year for thirty years to reimburse the amount advanced, with interest added, by the cassa depositi and prestiti, and this is the very sum that the treasury owes the cassa depositi and prestiti. The object of this operation, as is seen, is to relieve for the first few years the balance sheet from the pensions by requiring the cassa depositi and prestiti to-advance a portion of the requisite funds, the cassa to be reimbursed later on. Mr. advance a portion of the requisite funds, the cases to be reimbursed later on. Mr. Luzzati, when minister of the treasury, in order to get a clear and truthful idea of the financial condition, recomposed the balance sheet from 1875 to 1890–'91, including in the effective expenditures the expenditures for the building of railways and all pensions, and obtained the following figures, to which are added the figures for 1891-'92 and 1892-'93:

	Rece	ipts.	Expe	nses.	Loss.	Surplus.
Years.	Effective.	Derived from sale of pat- rimonial property and cred- its and loans.*	Effective, including cost of railroad construction and pensions not included in balance sheet.	Invest- ments, not in- cluding the rail- roads and the ex- tinction of debt.	Between effective receipts and expenditures.	From loans and sales of patrimonial property over the extinction of debt and other investments.
1875. 1876. 1877. 1877. 1878. 1879. 1889. 1881. 1882. 1881. 1882. 1884. 185. 1884-185. 1885-186. 1886-187. 1887-188. 1888-190. 1889-191. 1899-193.	1, 228 1, 229 1, 300 1, 319 1, 349	183 189 134 138 131 115 158 177 140 67 215 260 268 288 360 288 283 291 121 100	1, 131 1, 151 1, 236 1, 236 1, 238 1, 264 1, 328 1, 419 1, 441 - 724 1, 623 1, 673 1, 885 1, 785 1, 785 1, 785 1, 785 1, 786 1, 666 1, 594	128 169 100 82 79 64 73 68 48 12 99 34 38 33 38 35 44 44		+ 55 + 20 + 34 + 56 + 52 + 54 + 78 + 109 + 92 + 255 + 116 + 226 + 230 + 327 + 255 + 245 + 250 + 77 + 55
Total	25, 170	3, 614	27, 596	1, 231	-2, 426	+2, 383

These figures disclose the financial history of Italy for nearly twenty years. From 1875 to 1892-'93 the ordinary and extraordinary receipts reached the sum of 25,170,000,000 francs. Including the amount expended in railroad building, the effective expenses were 27,596,000,000, or 2,426,000,000 more than the receipts. On the other hand, property was sold, credits collected, and loans made to the amount of 3,614,000,000, debts were canceled and other investments made to the amount of 1,231,000,000. Out of the 3,614,000,000 which figure in the amount as proceeds from sales, money received, and loans made, loans naturally predominate. These, however, are not all the debts incurred by the state. Neither the debts incurred for the redemption of the railways nor the loans for the abolition of the forced currency are included in this showing.

On the other hand, the greater portion of the 1,231,000,000 stated to have been used in the extinguishment of debts and in reinvestments has been used in the extin-

guishment of debts.

All of the expenditures for railroad construction are included in the effective expenditures, which is, perhaps, not quite fair. In the effective expenditures are also included all the expenditures on account of public works, such as river and harbor improvements, etc., which have reached several hundreds of millions from 1875 to date, and have not all proved unproductive.

Without discussing the origin of the public debt, we will now simply state what the debt of Italy is, as shown by the general statement of the patrimony of the state.

The public debt is divided into three parts: (1) consolidated debt; (2) redeemable debt; (3) floating debt.

These figures represent millions of francs.

*The total of this column is 3,621, or 7 millions more than the total given by the Consul General.

On June 30, 1892 (date of latest official figures), the debt of the state was as follows:

	Interest or premium.	Nominal capital.
Consolidated debts— 5 per cent	Lire. 448, 380, 281 7, 127, 519 118, 859, 570	<i>Lire.</i> 8, 967, 605, 627 237, 571, 969 560, 130, 037
Total	574, 367, 370	* 12, 765, 307, 633
Floating debt.'	11, 408, 794 2, 591, 667	317, 531, 513 4, 990, 000 334, 072, 905
Total	588, 367, 812	13, 466, 902, 052
From which deduct bonds, property of the state or issued for account and to the debit of other administrations	25, 680, 853	635, 040, 350
Effective debt of the state	562, 686, 959	12, 831, 861, 702

Bonds deposited in the cases depositi and prestiti are included as guaranty for Government bills; often amounts of less importance also figure.

*As given by the Consul General.

On December 31, 1880, the consolidated debt was 8,063,000,000, nominal capital, and 401,000,000 interest; the redeemable debt was 2,068,000,000 capital and 78,000,000 interest.

At that date, however, the state still owned titles of the nominal value of 1,481,000,000, bearing 56,000,000 interest, which did not constitute an effective charge to the general account.

The construction of railways on credit and the deficits in the balance sheet helped to accumulate this large debt. Increased expenditures, military expenditures more particularly, destroyed the balance between receipts and expenditures.

		Military expenses.					
`	- A	rmy.	Navy.		Total.		
	Ordinary.	Extraordinary.	Ordinary.	Extraordinary.	Total.		
1871	Lire. 141, 400, 000 190, 400, 000 197, 800, 000 106, 400, 000 205, 200, 000 216, 300, 000 240, 000, 000 240, 000, 000 240, 000, 000 240, 000, 000 240, 000, 000 240, 000, 000 240, 000, 000 255, 000, 000 242, 000, 000	Lire. 8, 000, 000 20, 000, 000 58, 000, 000 11, 600, 000 44, 700, 000 48, 000, 000 78, 400, 000 153, 300, 000 47, 600, 000 34, 500, 000 18, 600, 000 18, 200, 000 14, 200, 000	Lire. 22,000,000 40,100,000 55,300,000 52,900,000 62,000,000 68,800,000 83,500,000 87,700,000 95,400,000 91,400,000 97,900,000	Lire. 3, 600, 000 3, 200, 000 5, 500, 000 2, 900, 000 21, 200, 000 17, 880, 000 24, 000, 000 14, 600, 000 14, 600, 000 1, 100, 000 6, 000, 000 8, 800, 000 8, 800, 000	Lirs. 175, 000, 000 253, 700, 000 316, 600, 000 324, 000, 000 328, 800, 000 355, 100, 000 423, 900, 000 355, 000, 000 393, 000, 000 385, 000, 000 385, 000, 000		

The law of April 7, 1881, abolished the forced currency that had been established in 1866 at the breaking out of the war against Austria. The six banks of issue, united in a syndicate, furnished to the state 940,000,000 of bills, which, with the bills of the banks themselves, enjoyed the privilege of forced currency. The law of 1881 decreed the dissolution of the syndicate and the passing to the direct debit of the state the 940,000,000 issued for its account. The Government succeeded in making a loan of 644,000,000 of which 44,000,000 in gold went to pay a debt due to the national bank and 600,000,000 went to the withdrawal of syndicate bills. The 300,000,000 of remaining bills were left in circulation, of the denomination of 5 and 10 francs, and known as Government bills.

During the period of forced currency the metallic currency had disappeared. The immobilized reserves of the banks of issue had remained intact. It was also presumed that certain amounts lay treasured up in the country; the operations connected with the loan proceeded expeditiously.

On April 12, 1883, the day on which the wickets were opened for the paying out of

On April 12, 1883, the day on which the wickets were opened for the paying out of specie, the State had 600 effective millions derived from the loan just made, 128,000,000 treasury funds, about 320,000,000 of specie were lying in the vaults of the banks of issue, and 130,000,000 were thought to be in the hands of private parties.

At the mere announcement of the passage of the act abolishing the forced currency the agio of exchange had fallen rapidly; it now disappeared completely. Italian

credit, public as well as private, became enhanced in a remarkable manner. This was justifiable, because at that time the finances were in good condition, and Italy

exhibited every element of prosperity.

Industrial and commercial activity received a great impetus. The State took the lead, increasing and developing public works, and decided to play a more important role in international politics; hence the increased military expenditures. The communes followed suit by undertaking vast improvements in buildings. Lastly, individuals threw themselves into speculations of all kinds. It is important to note that State, communes, and individuals resorted largely to foreign credit, and that the abundance of foreign capital for the previous ten years fell in with the growing demands of Italy.

All went well as long as the speculative movement was on the rise. The building craze took possession of speculators. It is estimated that in Rome alone private parties expended 500,000,000 in the purchase of land and in the construction of houses without counting a loan made by the commune of 150,000,000, which were spent in

building improvements, and without counting the tens of millions spent by the State in works either of mere luxury, or of luxury and hygiene combined.

The building craze in Rome, which centered around four great companies, was the greatest episode of inflation that was produced in Italy. It began slowly, but increased rapidly from 1885. But it was not the only episode. Inflation occurred in nearly every branch of trade and industry, and by reflex action, as was natural on exchange where the majority of stocks reached enormous figures. In a few years the operations (discounts and loans) of the banks of issue increased threefold. The

quantity of their bills kept pace with this increase.

The law of 1874 on the banks fixed the normal limit of the circulation at three times the paid-up capital or patrimony owned by the six banks of issue. As the capital could not be increased at pleasure, and was altogether of 251,750,000, so the circulation had a maximum fixed limit of 755,250,000.

Banca Nazionale—nominal capital, 200,000,000; paid up, 150,000,000. Banca Nazionale—nominal capital, 200,000,000; paid up, 150,000,000. Banca Toscana—di Credito—nominal capital, 10,000,000; paid up, 5,000,000. Banca Romana—nominal capital, 15,000,000, all paid up. Banco di Napoli—patrimony used in triple circulation, 48, 750,000, all paid up. Banca di Sicilia—patrimony used in triple circulation, 12,000,000, all paid up.

On the other hand, it had been cotal links that the content of the other hand, it had been cotal links that the content of the other hand, it had been cotal links that the content of the other hand, it had been cotal links that the content of the other hand.

On the other hand, it had been established that the debt of the banks of issue represented by checks payable on demand, drafts, certificates of deposit, etc., or by running accounts current, should be guaranteed by specie equal to at least one-third

of the debt itself.

In 1883, to the derogation of this disposition, it was established that the normal circulation should no longer be computed as within the limits fixed by the law of 1874, so the banks were permitted to exceed the 755,250,000 on condition of holding, to meet the excess, an equivalent sum in coin—two-thirds in gold, one-third in silver.

The excitement of the day induced the banks of issue to exceed the limits fixed by law. The emission in excess of the 755,250,000 which was not covered by a corresponding reserve, and hence illegal, dates back to the last months of 1885. It was 202,000,000 at the end of 1887, 270,000,000 at the end 1890, and 263,000,000 on June

30, 1891.

In the meantime importations increased, while exportations showed a tendency to decrease, the excess of the former over the latter becoming even larger. Exchange, which had remained favorable to Italy up to the close of 1884, was now against her. The coin that the treasury put in circulation on exchange for its bills was hurried to foreign countries to pay the balance due in excess of imports and to meet the ever-increasing interest as it became payable. The following table shows the truth of these statements:

[In millions.]

	Dis- counts and ad-	Bills in c		Metalli gold an	c reserve, d silver.—	Exchange	on Paris.	mileor ou-	Excess of importa- tion + ex-
lear.	VANCAS	Of banks.	Of the State.	Of banks.	Of the treasury.	Maxi- mum.	Mini- mum.	interna- tional com- merce.	portation of gold and sil- ver.
1883	2, 519 2, 547 3, 638 4, 437 5, 181 4, 736 4, 671 4, 343 3, 992 3, 639	794 899 948 1,081 1,076 1,074 1,114 1,126 1,121 1,138	718 611 493 446 895 846 344 342 341	820 371 387 845 379 435 438 409 442 447	727 889 287 291 261 170 160 157 159	101½ 100 % 101 100 % 101½ 102½ 102½ 101½ 103% 103%	991 100— 1002 1003 1004 101— 1007 1011 1012 1034	104 248 509 430 603 282 440 423 249 212	+76 -18 -123 -39 -75 -37 -23 -48 -14 -21

The special examination made early in 1893 disclosed that the Banca Romana had in circulation bills for 65,000,000 over and above the amount stated in the situation published every ten days, of which 28,000,000 were made to cover an equal cash deficit. The 65,000,000 are included in the 1,138,000,000. The figures for the previous years are those furnished by the banks, because the elements are lacking to correct them so far as the circulation of the Banca Romana is concerned.

The economic system inaugurated by Italy upon the abolition of forced currency, the characteristics of which were speculation and the use and abuse of credit, both domestic and foreign, never had and never could have a solid basis. Whatever disturbed the foreign markets produced a crisis in the circulation in Italy, by causing a rise in exchange. The credit system received a blow in 1885, when war clouds arose between England and Russia; the system received other blows from time to

time, and it was inevitable that it would reach bottom.

In February, 1888, the conventional tariff with France came to an end; differential tariffs were enacted by both countries. Italy was badly hurt by this policy, as has been already remarked, particularly in the destruction of her wine trade, which made the prosperity of the southern provinces. The proprietors who had set out their vineyards on credits lavishly extended by the Bank of Naples now found themselves

The storm broke out the next year. The building craze had run its course; it had engaged millions of private capital, and had, it is said, used not less than half a billion of foreign capital, in the shape of discounts and bills of exchange. All of a sudden foreign capital withdrew, and it was then that the banks of issue at the solicitation of the Government intervened and began what was known as salvage polities.

Bills of exchange that returned from abroad passed through the banks of issue. The National Bank supplied 50,000,000 to the Società Tiberina, 10,000,000 to the Società dell'Esquilino, 27,000,000 to the Società Fondiaria, 16,000,000 to the Società per Costruzione, and many more millions to other companies and to private speculators.

The bank circulation was thus increased, and what was worse was that the patrimony of the banks of issue became seriously compromised. The illusion that building associations that had received assistance could reimburse those who had done the assisting proved vain. Speculation prices fell, rents fell, and the banks of issue found on their hands an enormous amount of real estate and mortgages on which they could not realize, or on which they could realize, only at a heavy loss. Many auxiliary industries fell with the building craze. The very economies that the Government introduced into its finances contributed to the diffusion of the feeling of uneasiness. The economic condition of the country grew worse rapidly; an indication of this was the falling off of the indirect taxes, particularly of the tax on business and of the consumption tax, and the rise in exchange.

By the law of 1881 the banks of issue were compelled to redeem their bills in coin, but after their circulation had become enlarged beyond measure this exchange became impossible. The banks at first raised obstacles so as to make the exchange troublesome and slow. As under the law they had the privilege of redeeming their bills in gold or in silver 5-franc pieces, they offered silver only, which was often refused, even by those having to make remittances abroad, who prefered to pay the discount rather than go about with a lot of cumbersome and heavy currency. When the agio rose to such a point as to do away with all objection to receiving silver, the exchange of bills ceased entirely. The proceeds of the loan for the withdrawal of the bills of the old syndicate had become well nigh exhausted in three or four years. The treasury, it is true, was required to redeem in coin the Government bills that had remained in circulation, but it followed the course of the banks and relieved tiself of this obligation by making the exchange difficult and troublesome. Practically, forced currency was revived, little by little, and the circulation of coin, which had never been very abundant, ceased entirely. Even the subsidiary silver coin disappeared, much to the embarrassment of the retail trade, but as this currency was depreciating along with the depreciation of silver, it may not be amiss to remark that this was the cause that brought about the formation of the Latin Union.

Towards the close of 1892 there were rumors of malversation in the affairs of one of the banks of issue, to the mismanagement of which public opinion had for quite a period ascribed the languishing condition of the public welfare. A parliamentary inquiry was demanded, by which the true condition of ten of the banks could be ascertained more satisfactorily than from their balance sheets and situations published every ten days. A parliamentary inquiry was not had, but the Government ordered one, the findings of which were immediately made public. One bank, the Banca Romana, was found guilty of very serious malversations. The Government inspectors found that the bills issued and put in circulation exceeded by 65,000,000 in value the amount of bills certified to in the bank situations; 28,000,000 represented an actual deficit in cash, covered up by means of fictitious accounts current.

No malversations were discovered in the management of the other banks, but the patrimonial conditions of all were found to be deplorable, with millions of assets

having the qualities of real estate of difficult realization.

The Hon. Mr. Sonnino, who has quite recently assumed the duties of minister of the treasury, on making a summary of the assets in shares of the four banks (Banca Nazionale, Banca Nazionale Toseana, Banca Toscano di credito, and Banca Romana) estimated the losses already incurred (including the cash deficit of the Banca Romana) at 84,500,000. He further found 314,000,000 of property inscribed in the assets, and credits which he considered could only be realized after a lapse of years and a considerable portion of which with no promise of immediate return. The capital and siderable portion of which with no promise of immediate return. The capital the reserve fund of the four banks figure for a total sum of 253,000,000 of francs.

The inquiry showed the following results for the two southern banks: The Bank of Naples, whose balance sheets show 71,500,000 patrimony, counts among its assets 50,000,000 that can be considered as lost, and 96 other millions that can not be readily realized, being invested in mortgages and in notes that are renewed as they

The balance sheet of the Bank of Sicily shows an excess of 23,000,000 of assets over its liabilities; but 8,000,000 should be stricken for the assets, reducing the excess to 15,000,000. Furthermore, 24,000,000 of credits and renewable notes, which constitute so much locked up capital, must also be included among the assets.

As soon as the findings of the inquiry were made public, it became impossible to put off the bank question any longer, a question that had been discussed for ten

years in Parliament without reaching a conclusion.

The law of August 10 of last year was passed in haste and went into operation January 1 of this year. This law prescribes the fusion of the Banca Nazionale with the Banca Nazionale Toscana and with the Banca Toscana di Credito, in order to constitute the Bank of Italy. The three former institutions bring with them constitute the Bank of Italy. The three former institutions bring with them 240,000,000 nominal capital, of which 176,000,000 are paid up. Inasmuch as the Bank of Italy is to start with 300,000,000 nominal capital and 210,000,000 paid up, it was authorized to issue new shares to the amount of 60,000,000 nominal, of which 34,000,000 must be paid up.

The Banca Romana is put in liquidation, which liquidation is assumed by the State, but carried out by the Bank of Italy. The Bank of Italy is required to withdraw the bills of the Banca Romana without waiting for the assets to be liquidated. It will reimburse itself little by little as the liquidation proceeds for its outlay in retiring the bills. Inasmuch as a loss is foreseen, it is made obligatory on the Bank of Italy to pay annually, for twenty years (during which period it enjoys the privi-lege of issuing bills), the sum of 2,000,000 francs to meet this loss. These are the terms of the concession. The Bank of Naples and the Bank of Sicily are allowed to

continue business.

The circulation for the next four years has been limited to 1,097,000,000, apportioned as follows: Bank of Italy, 800,000,000; Bank of Naples, 242,000,000; Bank of Sicily, 55,000,000. At the end of the four years each institution must begin to reduce, every second year, its circulation in such a proportion as to restrict it to the following limits at the expiration of fourteen years after the enforcement of this law: Bank of Italy, 630,000,000; Bank of Naples, 190,000,000; Bank of Sicily,

44,000,000.

The reserve must equal 40 per cent of the circulation; 33 per cent must be in coin the circulation; 35 per cent must be in coin the circulation; 36 per cent must be in coin the circulation; 37 per cent must be in coin the circulation; 38 per cent must be in coin the circulation; 38 per cent must be in coin the circulation; 38 per cent must be in coin the circulation; 38 per cent must be in coin the circulation; 38 per cent must be in coin the circulation; 39 per cent must be in coin the circulation; 39 per cent must be in coin the circulation; 39 per cent must be in coin the circulation; 30 per cent must be in coin the circulation; 30 per cent must be in coin the circulation; 30 per cent must be in coin the circulation; 30 per cent must be in coin the circulation; 30 per cent must be in coin the circulation; 30 per cent must be in coin the circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent must be circulation; 30 per cent m or in gold bars; the balance may consist of foreign bills of exchange with first class

indorsements.

The bills are, by law, to pass current. The institutions, however, will be held to redeem them in coin. So says the law, but it is reserved for a royal decree, that as yet has not appeared, to regulate the manner in which the redemption is to be made. This limitation was a subterfuge of the legislator, who, considering the general financial conditions of the country, and the particular condition of the Bank of Italy, saw that the redemption would be impossible on demand; on the other hand, for decrease's sake and parkens in the horse of finding some way out of the diffifor decency's sake and, perhaps, in the hope of finding some way out of the diffi-culty, he did not wish to decree a forced currency, so the question of the redemption of the bills has not been settled. The decree that should regulate it will probably be a long time coming, and the public will continue to bear with the currency, practically a forced one, without its being declared so by law, for immediately upon the passage of the act the financial condition became worse.

Italian credit received a heavy blow from the closing of the India mints to the coinage of silver, the explanation of which is to be found in the weak economic con-

dition of the country and in the abuse of foreign credit.

It is customary for the Government to exchange its 5 and 3 per cent bonds, payable to bearer, every ten years, in order to guarantee the public against counterfeits. When the last exchange was made, in 1891, 586,108 5 per cent bonds, with 93,384,945 worth of coupons and 10,045 3 per bonds, with 939,547 worth of coupons, were exhanged in foreign countries; hence it is presumed they belonged to foreigners. The Italian Government further owes to the Austrian Southern Railway Company the annual sum of 27,781,150, the price of the redemption of the Upper Italian railways. A large portion of the railway stocks are placed abroad, which, with the annuity due the Austrian Railway Company, constitute the greater portion of the redeemable debt. It may be estimated that from 3,000,000,000 to 3,500,000,000 of the public debt are placed abroad. During the last two years, 1890-'91 and 1891-'92, the payments made by the treasury outside of the Kingdom on account of interest and liabilities relative to the public debt, excluding the annuity due to the Austrian Railroad Company and the funds furnished to the Italian railroad companies on account of interest on the railroad stock, amounted to 181,000,000 and 189,000,000. These figures were increased by the sending out of Italy of coupons on Italian bonds owned by Italians, with the view of receiving gold in payment therefor instead of paper, thus getting the benefit of the agio, the interest on the public debt being payable in gold abroad and in paper within the country. To prevent the sending abroad of the coupons, the affidavit has recently been put in force. Coupons are paid in gold abroad, provided the bonds are presented with the coupons attached, and provided further the bonds are accompanied by a sworn statement to the effect that the bonds do not belong to an Italian owner. The affidavit was put in practice for the first time December 31, 1893.

When the Government of India stopped the coinage of silver for private account, which was immediately followed by the repeal of the purchasing clause of the Sherman Act, and the price of silver fell to a point lower than ever known before, it was feared that the position of the Latin Union would become untenable, and it was rumored that the convention of 1885 would be denounced. The powerful credit of France did not suffer in the least, albeit France was the most compromised of the monetary allies, on account of the enormous circulation of her silver 5-franc pieces. The credit of Italy, on the other hand, collapsed. Italian rentes that had been quoted above 90 in June at Paris, fell to 78 in November. The agio, that had never been higher than 5 per cent, jumped to 12 per cent in a few days and continued to rise exceeding 16 per cent; it fell to 12 per cent about the middle of December; subsidiary coin, which had been scarce for a long time, became absolutely insufficient, disturbing the retail trade and creating much excitement in all classes of the population. To meet events the Government instituted the affidavit, and immediately ordered the payment of customs dues to be collected in gold. At the instigation of the Government institutions of credit formed a syndicate, backed, it would seem, by the Bank of Germany. to bolster up the rentes at Paris, where, for some time, on account of political animosity, nothing has been left undone to damage Italian credit. The syndicate has certainly failed in its purpose; it was said that it had met with enormous losses, and then the panic began. The run at first light soon became great. Banks of deposit were besieged. The Societa Generale di Credito Mobiliare, the strongest institution of credit in the Kingdom, with 75,000,000 of nominal and 60,000,000 of paid-up capital, had to suspend payment. At Rome, Genoa, and Florence, other banks were obliged to close their doors. Banks that survived the run have come out weakened. General want of confidence was never as great as a

Enough has been said to explain the depreciation of values. The excessive issue of bills, not even representing commercial operations of quick liquidation, but investments partaking of the character of investments in real estate, originating from building speculations which crumbled under the weight of their own extryagance; the impoverishment of the nation's monetary stock; the conversion of bills into coin, practically suspended, notwithstanding the legal provision to that effect; the balance of international payments aggravated by the heavy interest on the public debt placed abroad, and which is not offset by any excess in international exchanges, because imports exceed exports, and lastly the precarious state of public finances are so many elements of disturbance that are manifested in the depreciation of values.

The efforts made for the last four or five years to improve an economic situation that is generally considered exceedingly serious have proved vain. It should, however, be said that the courage to strike at the root of the evil has been lacking. The anxiety to prop up banks and undertakings that could not stand by themselves, has converted a crisis that might simply have been acute, into a chronic crisis. Certain it is that the banks of issue were ruined by trying to save the building speculations, which naturally did not succeed, because they could not succeed. The manifestations of the evil has been resisted even more than the evil itself. The most evident proof of this is the subsidiary coin question. Italy, France, Switzerland, Belgium, Greece, form the Latin league—they all have a common monetary system, the bimetallic system, with the ratio of 15½ between gold and silver. The present circulation is estimated to be: 1,540,000,000 of French 5-franc pieces; 380,000,000 of Italian 5-franc pieces; 410,000,000 of Belgian 5-franc pieces, and 15,000,000 of Swiss and Greek 5-franc pieces.

Thronghout the territory of the league these pieces pass current with gold, although their intrinsic value is, at the present price of silver, hardly half of the legal value. They have been in great part accumulated in the vaults of the Bank of France, which has put its own bills in circulation.

By the convention of 1883 the subsidiary coin (pieces of 2, of 1, and of \(\frac{1}{2}\) franc) was limited to 6 francs per head of population, in each state. Italy, by a special clause, was permitted to coin 202,400,000 francs of subsidiary coin which, within the limits of the state coining the same, is legal tender to the amount of 50 francs. The state, however, is obliged to receive it in unlimited sums. By article 6 of the convention each state is obliged to receive at its treasury the subsidiary coin of the other allied states up to 100 francs in any one payment. Article 7 provides that the allied states shall redeem from one another their subsidiary coin in gold. It should be remembered that, by virtue of article 6, subsidiary coin in gold. It should be remembered that, by virtue of article 6, subsidiary coin is generally accepted throughout the territory of the league by private parties as though it were legal money, because of the possibility of turning it into the treasuries as legal money. It is now explained how, owing to the high rate of exchange, Italian subsidiary coin has been gathered up to make payments abroad, and has thus disappeared from circulation. There must be from 100,000,000 to 120,000,000 of Italian subsidiary coin

in France and Switzerland.

The scarcity of small change became a veritable calamity, and as the Government was unable to remedy the evil, a number of private business concerns issued their own bills, although prohibited to do so by law, and thus gave some relief.

This inability of the Government is derived from the inhibition, established by the

Latin convention, to issue small bills (at least this is the interpretation given to the convention), and from the hesitation shown by France to accept the proposition made by Italy to enter into negotiations for the naturalization of Italian small coin, or for the abrogation of article 6 of the convention of 1885, by which subsidiary coin had acquired international circulation within the territory of the Latin league.

The representatives of the states of the league met at last in Paris to discuss

Italy's propositions. Before the Paris convention had reached any conclusion, the Italian Government decreed the issuing of 30,000,000 of 1-franc bills, which are to be guaranteed by an equal amount of silver subsidiary coin deposited in the treasury. Up to date 18,000,000 of these bills have been put in circulation. The circulation of copper coin has also been increased. The lack of small coin has been attenuated by these means, but it still exists, for the last silver in circulation disappeared when the new bills appeared. The ratification of the recent Paris stipulations will enable Italy to come more largely to the relief of trade.

By the new convention France, Switzerland, Belgium, and Greece, obligate themselves to withdraw from circulation the Italian 2-franc, 1-franc, and 1-franc pieces and to turn them over to the Italian Government which will redeem them one-half in gold, the other half in bills of exchange on the crediting country. The French

Government will have charge of the withdrawal and redemption of the small coin.

Four months after the ratification of the convention, the Government offices of France, Switzerland, Belgium, and Greece will no longer receive Italian small coin (abrogation of article 6 of the convention of 1885) and after Italy shall have withdrawn and redeemed its small coin, that country will not be obliged to again redeem its small coin(as was prescribed by article 7 of the convention of 1885) should it find its way abroad once more. Lest the Italian small coin should continue to be accepted abroad by private parties, the Italian Government has obtained consent to hold it in its vaults, issuing in its place buoni di cassa, certificates of deposit of small denominations. It is intended to increase the issue of 1-franc bills. The convention, of which we have spoken, must be ratified by the respective parliaments before it can become operative. The ratifications were to be exchanged not later than the 30th of this month (January, 1894). The French Parliament has not taken up the matter as yet.

The figures already given show that for the last few years economy has been practiced in many directions, yet the savings have not been sufficient to reestablish a balance, either because a part of the savings was neutralized by the maturing of obligations, or because nearly every tax ceased to bring in a larger amount, and even some of the taxes brought in less. For example, the frontier custom-houses turned in 275,000,000 in 1889–'90, in 1891-'92 only 224,000,000, and 252,000,000 in 1892-'93. Here and there a defect in some tax may have been amended, but as a rule, the burden of the taxpayer has not been increased. Up to date it is thought that the country can not bear a centime more of taxation. It is only necessary to consider the total sum of taxes paid and compare it with the totals of other countries, taking into account not so much the number of inhabitants as the wealth owned by them (Prof. Bodio has estimated the private wealth in Italy at scarcely 53,000,000,000 francs), to discover that of all European countries Italy pays the heaviest tax bills. In order to state the terms of the financial problem which is now occupying the

minds of Italian statesmen, and to give an insight into the tributary system of this country, I append a skeleton of the approved budget for the year July 1, 1893, to June 30, 1894.

Effective receipts.	
<b></b> .	Lire.
Patrimonial income	89, 106, 278
(Of which proceeds of railroad service figure for 74.251,900.)	00, 200, 210
Contributions:	
Taxes on land	106, 400, 000
Taxes on buildings	85, 600, 000
Income tax	236, 036, 530
Business taxes—succession tax, registry tax, stamp tax	199, 990, 550
Taxes on the transportation of freights and passengers	18, 440, 000
Diplomatic and consular fees	750, 000
Taxes on consumption:	100,000
Duties on imports and exports	240, 350, 000
Taxes on the manufacture of spirits—beet sugar and prepared	240, 300, 000
chicom	31, 000, 000
chicoryImports on certain articles of home consumption	66, 687, 867
The avails of the tobacco monopoly	
The avails of the tobacco monopoly	193, 500, 000
The avails of the salt monopoly	63, 000, 000
Government lottery	75, 302, 000
Receipts from public services	85, 351, 765
Divers ordinary receipts.	45, 750, 375
Extraordinary receipts	14, 013, 495
Total	1, 551, 278, 860
Effective expenditures, ministry of the treasury.	
Effective expenditures, ministry of the treasury.	Lire.
Permanent debts	453, 088, 410
Permanent debts	
Permanent debts	453, 088, 410 107, 951, 275
Permanent debts	453, 088, 410 107, 951, 275 101, 979, 155
Permanent debts	453, 088, 410 107, 951, 275
Permanent debts	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894
Permanent debts	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000
Permanent debts.  Redeemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration.	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385
Permanent debts.  Redeemable debts Variable debts (including guarantee of the railroad contracting companies)  Pensions.  Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration  Extraordinary expenses	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154
Permanent debts. Redeemable debts Variable debts (including guarantee of the railroad contracting companies). Pensions. Dotations (expenses for the royal household and for the legislative chamber). General expenses of administration. Extraordinary expenses. Ministry of finance.	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895
Permanent debts Redeemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration Extraordinary expenses Ministry of grace and justice	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895 33, 412, 029
Permanent debts Redeemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration Extraordinary expenses Ministry of grace and justice	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895 33, 412, 029 8, 879, 041
Permanent debts Redeemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration Extraordinary expenses Ministry of grace and justice	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895 33, 412, 029 8, 879, 041 40, 805, 192
Permanent debts. Redemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions. Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration Extraordinary expenses. Ministry of finance. Ministry of grace and justice Ministry of foreign affairs Ministry of public instruction Ministry of the interior	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895 33, 412, 029 8, 879, 041 40, 805, 192 53, 766, 775
Permanent debts Redeemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions Dotations (expenses for the royal household and for the legislative chamber). General expenses of administration Extraordinary expenses Ministry of finance. Ministry of grace and justice Ministry of public instruction Ministry of public instruction Ministry of public works.	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895 33, 412, 029 8, 879, 041 40, 805, 192 53, 766, 775 72, 013, 465
Permanent debts Redeemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration Extraordinary expenses Ministry of finance Ministry of grace and justice Ministry of public instruction Ministry of public works Ministry of public works Ministry of public works Ministry of posts and telegraphs	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895 33, 412, 029 8, 879, 041 40, 805, 192 53, 766, 775 72, 013, 465 52, 525, 223
Permanent debts Redeemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration Extraordinary expenses Ministry of finance Ministry of grace and justice Ministry of process of administration Ministry of public instruction Ministry of public instruction Ministry of public works Ministry of posts and telegraphs Ministry of war	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895 33, 412, 029 8, 879, 041 40, 805, 192 53, 766, 775 72, 013, 465 52, 525, 223 236, 320, 000
Permanent debts Redeemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration Extraordinary expenses Ministry of finance Ministry of grace and justice Ministry of process of administration Ministry of public instruction Ministry of public instruction Ministry of public works Ministry of posts and telegraphs Ministry of war	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895 33, 412, 029 8, 879, 041 40, 805, 192 53, 766, 775 72, 013, 465 52, 525, 223 236, 320, 000 99, 739, 269
Permanent debts Redeemable debts Variable debts (including guarantee of the railroad contracting companies) Pensions Dotations (expenses for the royal household and for the legislative chamber) General expenses of administration Extraordinary expenses Ministry of finance Ministry of grace and justice Ministry of public instruction Ministry of public works Ministry of public works Ministry of public works Ministry of posts and telegraphs	453, 088, 410 107, 951, 275 101, 979, 155 79, 470, 894 17, 210, 000 21, 294, 385 12, 177, 154 170, 463, 895 33, 412, 029 8, 879, 041 40, 805, 192 53, 766, 775 72, 013, 465 52, 525, 223 236, 320, 000

It should be noticed that the gross receipts are inserted in the Italian balance sheet, so that when we see that the lottery, for instance, has brought in 75,000,000, it must be remembered that the sum of 36,000,000 on account of prizes won, is inscribed in the expense account of the ministry of finance. The same should be said of the monopolies of salt and tobacco, which appear among the assets for 193,500,000 and 63,000,000, but also figure on the account of the ministry of finance

193,500,000 and 65,000,000, but also figure on the account of the ministry of finance for 42,000,000 first cost and cost of manufacturing.

The above tables show the deficit between the effective receipts and expenditures, ordinary as well as extraordinary, for the present year, to be 20,285,604 francs (1,557,278,860—1,571,564,467). But 30,000,000 for railroad construction are not included in the balance sheet, and in the category of movement of capital appear 33,000,000 to liquidate debts, and 11,000,000 to be spent by the Government on account of certain public administrations.

The railroad construction expenditures are met by a loan of equal amount.

The liquidation of debts and other expenditures of the movement of capital are met by an alienation of patrimonial property (9,000,000) by the collecting of credits (9,000,000) by other loans (16,000,000), by advances made by the Cassa depositie prestiti, on account of pensions, in accordance with the last pension law (333,500,000).

The balance sheet shows a small surplus, which is merely apparent and obtained by means of loans to the amount of 80,000,000; that is, by an issue of 30,000,000 of railroad stock, 16,500,000, by an issue of special bonds, and 33,500,000 advanced by

It now appears plain that certain chapters of the expenditure account of the general annual final accounts will exceed the estimated amounts, and that certain receipts will also fall short. In short, those most competent to form an opinion estimated amounts are competent to form an opinion estimated amounts.

receipts will also fall short. In short, those most competent to form an opinion estimate that the deficit for the current year, unless other sources of revenue are found or unless retrenchments are made, will reach 100,000,000 in round numbers.

The condition of the treasury has become very serious on account of the deficits of past years, which were covered in part only by extraordinary operations. Resort has been had to every expedient suggested by financial skill. The Italian treasury has the benefit of the advances made by the banks of issue, and issues short term treasury bonds. Under the law of April 7, 1892, it issued long term treasury bonds (payable after six years) to the amount of 200,000,000, and this latter resource is now about exhausted, as the last 50,000,000, still available at the beginning of 1892-24 have been recently disposed of 1893-94, have been recently disposed of.
On June 30, 1893, the treasury debts proper amounted to 633,000,000, to offset which

there were 60,000,000 of credits and a reserve fund of 247,000,000. The situation was as follows:

Cash	Lire. 247, 043, 982 60, 772, 670
Total	307, 816, 652
Debts: Ordinary treasury bonds Long term treasury bonds Advances to banks Obligations of the treasury Different administrations	282, 116, 000 131, 160, 000 35, 500, 000 26, 688, 997 157, 920, 857
Total	
Treasury deficit	325, 569, 202

But there is an item that does not figure here, although it belongs to the account

of the Treasury, and which takes the name of active and passive residue account.

In the general annual final account are inscribed among the receipts all receipts that have been ascertained (and hence considered as belonging to the State), even though they do not actually go into the State vaults. These ascertained sums, though not collected, constitute the active residue. The expenditures, in like manner, figure in the final account for the entire ascertained amount, whether they have been paid out or not. Ascertained expenditures, though not paid, constitute the passive residue.

On June 30, 1893, the Treasury had received:

	Lire.
Active residue, for the years 1892–'93	80, 692, 794
For the previous year	58, 942, 511
Sums collected, but not paid into the Treasury	46, 241, 601
Total	185, 876, 908
On the other hand, passive residue 1892-'93	
For previous year	165, 769, 624
Total	346, 801, 814

And hence another passive deficit of 160,924,906 francs to add to the deficit proper of the Treasury of 325,569,202 francs, making the total deficit of the Treasury 486,494,108 francs for the year 1892-'93. A further charge against the Treasury is the Government bills, of which 332,952,315 francs were in circulation, December 31, 1892. To meet 8,461,218 francs of bills of the bank syndicate not yet presented for redemption, there was a sum of 7,340,628 francs in gold left from the loan for the abolition of compulsory circulation of paper money; 1,120,590 francs of Government bills (the total amount of which is fixed by law at 334,072,905 francs) are still to be issued in exchange for bank syndicate bills.

The finances of local administrations, which by general consent have contributed no little to aggravate the condition of the country, should be considered in connec-

tion with those of the State.

The most recent figures given to the public, go back to 1889. In that year, the communes expended 540,110,369 francs, and the provinces expended 103,253,795 francs. The following amounts were levied to meet those expenditures:

Description.	Communes.	Provinces.
Patrimonial income Taxes County rate on tax on land County rate on tax on buildings Communal octroi duties Other duties Different receipts Passive loans	78, 347, 514 40, 525, 323 149, 987, 715 58, 314, 188	Lire. 1, 426, 404 54, 262, 543 28, 543, 381 181, 87, 214, 216 7, 624, 879 103, 253, 295

At the end of 1889 the debt of the communes had reached the sum of 1,037,000,000;

that of the provinces, 170,000,000.

Between State, provinces, and commune, taxation has become very burdensome.

Real estate, so far as land alone is concerned pays altogether 239,000,000; the taxes on buildings in cities amount to 154,000,000. The tax on buildings represent at least one-fourth of the rent. It must be recollected that land-owners owe a mortgage debt of from 4,000,000,000 to 6,000,000,000, paying from 300,000,000 to 350,000,000

The consumption taxes are very high, wheat pays at the frontier, 5 francs per quintal, first quality sugar pays 94 francs, second quality 80.75 francs per quintal, coffee, 150 francs per quintal. The internal-revenue tax on the manufacture of alcohol and the frontier tax on imported spirits is 140 francs per 261 gallons of anhydrous alcohol; retail dealers in spirits, pay 20 francs. The octroi duties, if not so heavy are certainly more annoying; they are collected on numerous articles of consumption including those already taxed upon entering the country.

So it is easy to understand the hesitation on the part of the Government to propose new taxes, and the repugnance of Parliament to approve them.

On the other hand it will be extremely difficult to economize further, inasmuch as during the last few years expenses have been reduced a hundred millions or

as during the last few years expenses have been reduced a hundred millions or more. Out of a total of 1,571,000,000 of effective expenditures, interest and pensions amount to 742,000,000, and can not be reduced. The necessary expenditures of the army and navy are estimated at 336,000,000. Many more millions must be forthcoming, for instance, for the post-office and telegraph department, for the purchase and manufacture of tobacco and salt, for the payment of prizes in the lottery, all these expenditures being necessary conditions for corresponding receipts on the income side of the balance-sheet. But a most restricted margin is left for economy, and no one can any longer deceive himself in believing that the deficit can be made

up by such means.

In view of the laws already passed and in view of the obligations already assumed there can be no doubt but what several chapters of expenditures in future balancesheets must be increased on account of the persistent crisis and economic stagnation. There is but slight expectation that the receipts can resume the ascending curve, as happens with gradual economies, and offer the means of meeting greater expendi-

tures.

WALLACE S. JONES, Consul General.

CONSULATE-GENERAL, Rome, January 26, 1894.

# THE ARGENTINE REPUBLIC.*

Weights and measures, employed throughout Consul Baker's report, reduced to American equivalents: Hectare = 2.471 acres; hectoliter, dry measure, == 2.335 bushels; hectoliter, liquid measure, == 26.417 gallons; kilogram == 2.205 pounds; kilometer == .62135 of a mile; liter == 2.113 pints; meter == 39.37 inches.

# INDUSTRIAL, FINANCIAL, AND COMMERCIAL CONDITION IN 1893.

## INDUSTRIAL CONDITION.

The present economic condition of the country is, to some extent, set forth in a recent official publication made by the President. Though the Argentine Republic embraces 2,894,257 square kilometers of territory, he estimates the population at 4,531,000—that is to say, after eighty-three years of independent existence, it contains 1.6 inhabitants per square kilometer against 7 inhabitants per square kilometer in the United States. With the same density of population the Argentine Republic would contain 20,000,000 of people: the difference in great part is owing to the many revolutionary episodes which the country has been cursed with and to the general lack of that quiet and repose which are so essential to industrial progress. Though the country is rich and attractive in the elements of wealth, it is in need of population to develop them. Compared with the other nations of South America, the Argentine Republic has, however, made no mean advance. During the last ten years the population has increased 50 per cent and the area in cultivation has increased 300 per cent; though, even yet, for every thousand square kilometers of land there are only 14 in cultivation. The public land remaining unsold—not including such tracts as have been rested for a term of years—now embrace 42,406 square leagues, of which the greatest part is suitable for grazing purposes and no inconsiderable part of it for agriculture. So that the two great industries of the country—cattle and sheep raising and the production of breadstuffs—are capable of indefinite development. The increase in the last ten years is worthy of notice. In 1883 the number of horned cattle in the Republic was 14,000,000; in 1892 it was 22,000,000—an increase of 57 per cent. In 1883 the number of sheep in the country was 65,000,000; in 1892 it was 75,000,000, the Argentine Republic being the third country in the world in cattle and the first in sheep.

Taking the three quinquennials from 1878 to 1892, the following table shows the increase in the exports of leading domestic products:

Products exported.	1878 to 1882.	1883 to 1887.	1888 to 1892.
Wool         tons           Ox and cowhides         number           Meats         tons           Grease and tallow         .do           Wheat         .do           Maize         .do           Flour         .do	485, 692	602, 436	685, 164
	11, 504, 000	12, 744, 000	19, 001, 000
	141, 432	159, 070	321, 114
	77, 541	73, 283	91, 984
	31, 243	523, 427	1, 395, 299
	193, 993	943, 703	1, 814, 024
	7, 787	26, 638	47, 684

These products form about 80 per cent of the value of the annual exports of the country. The productions of sugar, alcohol, beer, matches, candles, milling, and the preparation of meats are now well established industries, which have also shown a wonderful development during the last few years. In 1883 the output of native sugar was 12,000 tons; in 1892 it was 35,000 tons, an increase of nearly 200 per cent. In 1883 the production of wine was 290,000 hectoliters; in 1892 it was 660,000 hectoliters—an increase of nearly 127 per cent. In reference to the other articles named, the domestic production has so greatly increased, that their importation has ceased to be items of

^{*} Mr. Baker says that he is not responsible for any errors of addition or computation that may appear in this report, as the figures are taken directly either from the official roturns of the national statistical office or reports of cabinet officers.

any importance. There are now 74 breweries in the country, which last year produced 12,618,966 liters of beer, and 193 distilleries, which last year produced 37,242,069 liters of alcohol; 364 manufactories of liquors, which last year turned out 4,011,047 liters of spirits; 4 immense match factories, which last year turned out 125,549,000 boxes of matches. The list of important domestic industries might be greatly extended, but these figures sufficiently illustrate the industrial development which, in spite of "hard times" and revolutions, is taking place in the Argentine Republic. As keeping pace with these industries it may be added that during the last ten years there have been constructed over 10,000 kilometers of railway, while the movement of passengers has increased from 5,587,299 in 1885 to 11,709,017 in 1892, and the amount of freight carried (4,145,117 tons in 1885) amounted to 6,360,260 tons for the first six months of 1893. 1893

It may be stated, in reference to foreign "capital" now employed in the Argentine Republic, that it is computed at the present time to amount to \$836,000,000 gold. It is invested in railways, banks, industrial establishments, commerce, estancias, insurance companies, tramways, etc., etc., and the annual service in the way of interest and profits is not less than \$50,000,000, an amount which is of itself enough to destroy the equilibrium between imports and exports, or consumption and production.

# IMMIGRATION.

In regard to "the immigrants with strong arms and a will to work," so much In regard to "the immigrants with strong arms and a will to work," so much needed by the country, it may be said that whatever development the Argentine Republic has achieved or is achieving in trade, in navigation, in manufactures or in agriculture is in great part due to the foreign element. The workers, the laboring classes, the producers of the country are as a general thing either foreigners or the children of foreigners; and it is unfortunate that the conditions of the crisis and the depreciated money in which labor is paid prevent more of them from finding homes here in the river Plate. The total number of immigrants during 1892 was 93,550, and during the same time the number who left the country was 55,282, so that the positive increase from this source was only 38,268. Thus far, however, for the year 1893 the returns show an increase in the number of arrivals and a decrease in the number of departures. number of departures.

It is not possible to give the exact proportion between the native and foreign popnlation, for the reason that there has been no census of the Republic since 1869. At that time the total population was found to be 1,877,490, of which 210,287 were foreigners. Since that time there has been a steady influx, as will appear from the following figures, compiled from the reports of the department of immigration:

Arrivals of immigrants since 1868.

Year.	Number.	Year.	Number.
1868	29, 234 37, 934 39, 967 20, 930 37, 037 76, 832 68, 277 42, 066 30, 965 28, 789 35, 876 50, 205 41, 617	1882. 1883. 1884. 1885. 1886. 1887. 1888. 1889. 1890. 1891. 1892.	63, 24 77, 80 108, 72 93, 11 137, 42 155, 63 273, 00 138, 44 138, 45 93, 55

Though the arrivals, as it thus appears, were during the last twenty-five years 1,837,740, it further appears from the returns of the Government that owing to dis-satisfaction, or the crisis which has existed in the country for the last three years, the departures have amounted to 596,320, so that the net gain to the population has been only 1,241,420. Thus, assuming that the present population is what Dr. Latzina, the chief of the statistical office, says it is, 3,794,258, the total number of foreigners now in the country, to say nothing about their children born here, is quite one-third of the entire nonulation of the Rapphilic of the entire population of the Republic.

Of the 93,550 immigrants who arrived during 1892, classified according to their occupations, it appears that 48 per cent were agriculturists, 20 per cent ordinary laborers and the rest were in great part artisans. It further appears that nearly 50 per cent of the arrivals were from Italy, directly or indirectly.

It is certainly time that there was such a modification of the land laws of the country as would give the public domain to actual settlers in small tracts, and not leave it, as now, to be sold in such immense areas that only wealthy speculators can purchase. And there is this to be said in favor of the present immigration to the Argentine Republic, that it is in quality quite all that could be desired—composed in great part of decent, hard-working, frugal people, who come with their families and "household gods" to make their home in the country and assist in its material development.

## AGRICULTURAL PROGRESS.

It is unfortunate that there is no official bureau for collecting, digesting, and publishing the agricultural statistics of the country. Everything in relation to acreage and crops is reached by a species of guesswork, which is not very reliable. In this manner the average in cultivation in 1891 was stated to be 7,487,000 acres, and in 1892 at 8,862,000 acres. Señor Latzina, the chief of the national statistical office, publishes the following table, which, according to the lights that he possesses, shows the acres in cultivation in 1892, compared with 1883:

Crops.	1883.	1892.
Wheat. Maize Alfalfa Vines Sugar canes Other crops	142, 500 14, 500	Hectares. 1, 322, 000 908, 000 602, 000 30, 000 28, 000 952, 000
Total	929, 000	3, 902, 000

That is to say, assuming that a hectare is 21 acres, the amount in cultivation in 1892 was 8,755,000 acres, against 2,322,500 in 1883, a gain of 300 per cent in ten years. According to Mr. Mulhall, the well known statistician and editor of the Standard, the value of the harvest of 1892 was \$87,000,000, against \$85,500,000 in 1891, as follows:

# Estimated crop of 1892.

Crop.	Quantity.	Value.	
	Tons.		
Wheat	1, 500, 000 900, 000	\$37, 500, 00 16, 200, 00	
BarleyLinseed	50, 000 60, <b>0</b> 00	1, 100, 00 1, 800, 00	
Alfalfa Sugar	900, 000 45, 000	9, 900, 00 3, 600, 00	
Grapes Tobacco	100,000	3, 500, 60 650, 90	
Rice	3,000	150, 00	
		12, 600, 00	
Total		<b>\$87, 000, 00</b>	

Of this amount he further estimates that after meeting the requirements of home consumption, the surplus for export will approximately figure as follows:

# Surplus of agricultural products for 1892.

Crop.	Quantity.	Value.
W heat Maize Linseed Alfalfa Sundries	60, 000 40, 000	\$19, 000, 000 5, 400, 000 1, 800, 000 600, 000 7, 200, 000

The actual shipments of agricultural products from the Argentine Republic for 1892 do not show the actual surplus since each year's harvest runs over into the next. The total exports of such products, however, were valued at \$26,750,366, against \$18,425,573 in 1891.

As a matter of comparison, I bring down the table of exports of breadstuffs from the Argentine Republic, so as to include the year 1892 and nine months of 1893, as follows:

Year.	Wheat.	Corn.	Flour.
1000	Tons.	Tons.	Tons.
1882	1,700 61,000	107, 000 19, 000	
1884	108, <b>₄99</b> 78, <b>49</b> 3	113,710 197,859	8,734 7,447
1886	37, 864	231, 660	5, 262 5, 442
1887		361, 844 162, 037	6, 392
1889		432, 590 707, 281	3, 360 12, 017
1891	395, 555	65, 908	7, 015
1892	470, 109 919, 208	445, 935 37, 721	18, 849 26, 280

For the present year there is a prospect of a larger harvest in every respect than ever before produced in the Argentine Republic. The number of acres in cultivation is estimated at 12,500,000, an increase of upward of 3,500,000 acres over that of 1892, and this notwithstanding the backset which agriculture has received by the revolutionary condition of the country. This increase is mostly in the provinces of Buenos Ayres and Santa Fe. As yet there has been no report of locusts, that bane of the Argentine farmer, in any of the colonies. The wheat harvest is just now beginning in Santa Fe and Entre Rios and will soon follow here, and if it comes out according to present expectations it will go a long way toward helping the people through the remaining days of the crisis. The corn crop, owing to drought, is yet uncertain.

# THE PASTORAL INDUSTRY.

As regards the pastoral industry, it can not be said to be in so promising a condition as agriculture. Nature has done all that could be desired in the matter of pasturage; and it may almost be said that sheep, cattle, and horses grow spontaneously on the vast pampas of the Argentine Republic. It may be further stated that pastoral interests are much less exposed to losses from droughts, floods, and bad seasons than grain crops; but, in the last ten years, the industry has made much less advance. One reason may be that the inside "camps," or pasture lands, have become so valuable that it does not "pay" to use them for flocks and herds. An acre in wheat makes a better return than an acre in grass, and the result is that the pastoral industry is compelled to seek the more remote portions of the country, where lands are cheaper and agriculture has yet had no development. It continues, however, to be the leading industrial interest of the Argentine Republic, not merely in the amount of capital invested but in the value of its products. The number of cattle, horses, and sheep in the country, in the absence of exact enumeration, continues to be estimated, and the figures for 1892, according to official calculation, are as follows:

Provinces.	Cattle.	Horses.	Sheep.
Buenos Ayres Santa Fe. Entre Rios. Corrientes Cordoba San Luis Mendoza San Juan Rioja Catamarca Santiago del Estero. Tucuman	2, 328, 443 4, 120, 068 1, 841, 455 2, 110, 523 478, 904 179, 983 116, 379 160, 107 239, 834 588, 396	1, 710, 179 528, 526 719, 555 268, 699 403, 869 113, 554 44, 764 34, 807 25, 030 56, 054 110, 368 42, 936	57, 765, 292 2, 977, 382 4, 901, 123 611, 085 2, 355, 030 241, 557 122, 298 99, 750 57, 927 152, 438 781, 951 43, 390
Jujuy National Territories  Total	419, 083 89, 855	56, 513 22, 896 146, 487 4, 284, 247	207, 522 617, 803 3, 367, 555 75, 300, 110

According to Mulhall's Handbook of the River Plate, in 1884, the number of cattle in the Argentine Republic was 14,171,000; of horses, 4,186,000, and of sheep, 70,096,100. So that the increase in live stock since then must be regarded as quite

insignificant.

It is true, however, that there has been in that time a very great improvement in the quality of the animals. The horned cattle have been crossed with the very best blood of Great Britain; the horses with the thoroughbreds of Europe and the United States; and the sheep have been refined to an extent which now makes them the best wool producers in the world, while their carcasses have wonderfully increased in weight. Sr. Petzira admits that "the increased export of wool and sheepskins does not indicate so much an increase in the number of sheep as an improvement in the weight of the fleeces; that twenty years ago the fleece did not weigh 2 kilograms; now it weighs 2½ kilograms or about 5 English pounds. The principal increase in the number of sheep has been in the territories—especially that of the "Pampa" to the southwest of Buenos Ayres.

The following are the exports of pastoral products for the last four years:

Articles.	1889.	1890.	1891.	1892.
Ox hornstons Bonesdo	1, 756	2, 289	2, 428	1, 851
	27, 680	38, 787	57, 086	28, 847
Horsehairdodo	1, 794	2, 324	2, 341	2, 138
Goat	1, 045	1, 462	963	907
	369	503	382	295
Sheepdodo	36, 378	27, 148	24, 170	32, 0 <del>6</del> 0
Drynumber	2, 424, 596	3, 053, 649	2, 678; 909	2, 845, 189
Salteddo	966, 177	1, 294, 101	1, 263, 502	1, 068, 611
	41, 767	43, 481	39, 635	44, 699
Meat extract do.	1.488	187	194	260
Hide cuttings de.		1, 822	1, 784	1, 433
Wool, unwashed	391	118, 405 741	138, 605 784	154, 635 994
Dried blooddododododo	463	492	648	964
	18, 319	17, 361	20, 725	19, 879

It will be seen that there is no appreciable increase in the different items, unless we except wool. The quantity exported in 1892 is larger by 16,000 tons than in 1891 and by 36,000 tons than in 1890, owing, probably, to the increased weight of the fleeces. The value of the wool exports of 1892 was \$44,326,060, against \$38,809,635 in 1891.

As a matter of some interest to wool merchants, I give below a table showing the different countries to which the wool and sheepskins of 1892 were exported:

Exports of wool	and s	heepskins	for	1892.
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Country.	Sheeps	kins.	Unwashed wool.		
Country.	Quantity.	Value.	Quantity.	Value.	
Germany Belgium Spain United States France	199, 456 80, 849 76, 704 22, 052, 820	\$379, 637 59, 836 24, 255 23, 011 6, 615, 835 1, 007, 588	Kilograms. 45, 046, 135 29, 288, 538 470, 287 5, 226, 381 56, 857, 525 2, 959, 883	\$12, 912, 885 8, 360, 689 140, 333 1, 538, 313 16, 257, 884 868, 194	
Great Britain	1, 713, 486 216, 433 3, 096, 756	514, 046 64, 930 929, 027	3, 822, 776 616, 551 10, 346, 959	1, 110, 478 170, 938 2, 966, 346	
Total	32, 060, 586	9, 618, 175	154, 635, 035	44, 326, 060	

It will be observed that, in spite of the fact that Great Britain furnishes the Argentine Republic with nearly all her woolen goods, she receives in return very little Argentine wools. Her supply is obtained almost exclusively from Australia. The great entrepôt for Argentine wools is Dunkirk, France, though Germany and Belgium continue to receive a large share of the export. The wool that goes to the United States from the Argentine Republic continues to be exclusively the long wools of Cordoba, which are shipped from Rosario.

It may be noted that all wools shipped from the Argentine Republic are now charged with an export duty or tax of 4 per cent on the value.

All wools of the Argentine Republic are shipped in the dirt and grease, which really amounts to about 70 per cent of the total weight. Thus the clip of 1892, amounting to 154,635,035 kilograms (equal to 340,197,077 pounds), when washed after reaching its destination, amounts to only 102,059,124 pounds of clean wool; and yet shippers say that it is cheaper to pay ocean freights on 239,137,953 pounds of dirt and grease than to work the wool here before it is shipped.

# FROZEN MEAT INDUSTRY.

The frozen meat industry continues to prosper and is assuming such proportions as to show that it is permanently established. All the facilities, in the way of freezing establishments and steamers especially fitted for the business of transporting the carcasses to Europe, have been provided by the several companies engaged In the enterprise, and now the meat is put down at its destination in such condition as insures it a ready market.

The following table shows the annual exports of frozen sheep carcasses since the

business was inaugurated in 1885:

Shipments of frozen sheep carcasses.

Year.	Quantity.	Value.
1885	Tons. 2, 860 7, 350 12, 038 18, 027 17, 487 20, 413 23, 741 25, 436 17, 519	\$75, 323 36°, 523 36°, 563, 112 1, 498, 182 1, 399, 276 1, 633, 105 1, 899, 360 2, 034, 398 1, 401, 490

Besides frozen sheep, beef and other meats are also beginning to be shipped abroad; and the results are said to be in all respects satisfactory. The shipments of beef carcasses thus far are as follows:

Year.	Quantity.	Value.
1891	Tons. 464 899 2, 805	\$37, 113 71, 912 <b>224,</b> 393

Nearly all this frozen beef goes to Great Britain.

# EXPORTS OF LIVE STOCK.

There has been considerable falling off in the export of live stock from the country, owing in great part, no doubt, to the unsettled condition of the interior. The whole business amounted to \$3,436,259, compared with \$5,237,393 in 1891. The following table shows the movement for the last two years:

	•	Animals.	•	1891.	1892.
Horses Sheep Mules	· · · · · · · · · · · · · · · · · · ·			10.703 114,691 14,703	10, 185 7, 487 40, 100 16, 514 125, 458

It appears from the custom-house returns that the greater portion of the asses were shipped to Bolivia; of the horses to Chile, Brazil, and Bolivia, though 1,513 were sent to Great Britain. The sheep went to France, England, Brazil, Chile, and Bolivia; the mules to Bolivia and Chile, and the horned cattle to Chile, Brazil, and Bolivia.

The export value put on the asses was \$10 each; on the horses, \$28 each; on the sheep, \$4 each; on the mules, \$20 each, and on the horned cattle, \$20 each.

# WORK OF THE SALADEROS.

The killings at the "saladeros" or great slaughtering honses of the River Plate closed for the last year with the month of July. The slaughter for the twelve months, compared with the year 1892, was as follows:

. Saladeros of	1892.	1893.
Buenos Ayres. Upper rivers Banda Oriental		380, 000 362, 000 817, 000
Total number	1, 477, 000	1, 559, 000

With the falling off which has taken place in the demand for jerked beef in Cuba and Spain, the "saladero" industry has ceased to be what it was ten or fifteen years ago.

# MINES AND MINING.

There are no new developments or discoveries in the matter of mines and mining in the Argentine Republic. The people of the United States, however, have had an opportunity of seeing the most promising specimens of all the different minerals of the country duly displayed in the Argentine department of the Chicago Exposition; and those who are specially interested in such matters have there had an opportunity of interviewing Mr. Hoskold, the director-general of the Argentine mining bureau, in reference to the prospects for gold and the outlook of silver in this part of South America. Whatever is known positively he knows, and as to the promise of mining in this country he is probably better informed than any other authority. Meanwhile, however, the best proof of the mineral riches of a country—especially one which has been worked and exploited for so many hundreds of years as that of the river Plate, and where there are so many millions of dollars invested by so many companies in mining machinery—is in the annual output; and that, so far as the Argentine Republic is concerned, has been growing "beautifully less" for a number of years. The shipments of precious metal, ores, minerals, etc., for 1891 amounted to \$1,355,313; for 1892 they amounted to \$652,603, and for nine months of 1893 they amounted to \$261,582. Of these minerals \$122.40 was gold ore, \$162,720 silver ore, \$14,440 gold dust, and the rest copper, lead, tin, etc.

I have heretofore in my reports referred to the reported discoveries of gold on the head waters of the Chupat River in Patagonia. The reports from that region, in a measure, confirm what has been said about the gold outlook there. It is certain that a company has been formed in England and another one here in Buenos Ayres for thorough explorations of the upper Chupat Valley, especially the confluence of the Teca and Chupat rivers, and where already a new Welsh colony has been located. Even if gold is not discovered in deposits sufficiently rich to pay for the mining, the territory has rich pasturage lands which must speedily attract settlers. To the far south of Mendoza, also on the western borders of the Pampa territory, there are promises of a golden harvest. Mr. Corydon Hall, a well-known American, now residing in that region, was in this consulate only a few weeks ago, having in his possession, as the result of his own personal investigations, some beautiful exhibits of pure gold—some in scales and some in nuggets which he had reduced himself. He is thoroughly sanguine that he has found the South American El Dorado. But there have been so many disappointed hopes of this kind already in the Argentine Republic that we have become more or less skeptical when gold fields are spoken of. Doubtless a principal stratum of deposits exists somewhere along the eastern slopes of the Andes, but I question if they have been discovered yet.

As for coal and petroleum, two articles whose discovery in the Argentine Republic was to afford untold riches to the country, and about which we have had so many exaggerated reports, there is yet nothing certain. That they both exist is positive; but that they are soon to come to the front as factors in the development of the country is not so positive. In the most promising view of the matter, the fact that they exist, if they exist in paying qualities at all, in the far interior, hundreds of miles from the centers of population, and inaccessible to market, makes it questionable if in the near future it will pay to work them.

#### TIMBER.

The timber industry of the Argentine Republic has shown no activity at all during the last year. The hard woods of the upper provinces and the Gran Chaco continues to find a ready market in Europe for cabinet purposes, but the trouble seems to be in getting them out at prices which will pay for their export; as continental dealers perhaps can obtain equally choice varieties from Brazil and Central America at cheaper rates. It is evident, however, that Argentine hard woods are in greater demand in Buenos Ayres than in former years, both for building and for cabinet purposes. There are now established here a number of large manufacturing shops, in the hands of English and American companies, which turn out from the cabinet woods of the country all kinds of choicest furniture in the latest styles of Europe and the United States, and at prices much below those at which it will pay to import the articles, the Argentine tariff now charging 60 per cent on the value of imported furniture, the value fixed by the Argentine custom-house. Of course this furniture is called "English," "American," "French," etc.

The exports of hard woods since 1875, when shipments abroad first commenced, are as follows:

Year.	Export value.	Year.	Export value.
1875 1876	10,541	1884 1885	\$394, 848 339, 022
1877 1878 1879.	14, 943	1886	326, 623 330, 214 781, 793
1880	36, 403	1889. 1890.	799, 257

257, 887

No doubt the political troubles of the country have had considerable influence in preventing shipments abroad. The varieties in greatest request for export are cedar, quebracho, algaroba, nandubay, etc. There were some shipments of cedar to the United States, but the great bulk of the cabinet woods went to Germany and Great Britain. There has, besides, been a great demand for a year or two past for quebracho chips or blocks, which are used for tanning purposes. For this purpose the shipments in 1891 were 30,760 tons, and in 1892, 26,492 tons. There are forests of pine in the Misiones and also along the Andes in Patagonia, but these soft woods are as yet quite inaccessible to market, and the pines of Canada and the United States must for years continue to find a steady demand in the River Plate.

It is on the tapis, however, for Buenos Ayres to bring its building timber and lumber from Tierra del Fuego, whose forests are said to be marvels of nature. A letter from that territory, published a short time ago, has the following on the subject: "Mr. Lucio L. Ravier has entered into partnership with Messrs. Quersia and Donarumnia to work the timber forests on the hills from Beagle Channel at Yandegaia to the land concession of the missionary, Rev. Thomas Brydges. One of the conditions of the concession is that Messrs. Ravier must not touch any timber within five kilometers from Ushaia. The timber within that radius is for the inhabitants

Donarumnia to work the timber forests on the hills from Beagle Channel at Yandegaia to the land concession of the missionary, Rev. Thomas Brydges. One of the conditions of the concession is that Messrs. Ravier must not touch any timber within five kilometers from Ushaia. The timber within that radius is for the inhabitants of that town, free from tax or cost. The company have a capital of \$200,000.

"Last month the lugger Gobernador Basavilbaso, 600 tons, arrived with machinery and hands for Messrs. Ravier. The lugger belongs to these gentlemen. So far Lapatara may be considered the headquarters of the company, and the spot is very well suited for that purpose, as the forest is thick and the timber of excellent quality. There are two engineers there, and the company have taken in provisions for one year. There are some splendid trees, whose trunks are over a yard in diameter. Lapatara is, moreover, a very good port. The scenery about here is gorgeous. The machinery at present installed can saw and plane 40,000 feet of timber per diem, say, 1,200,000 per month, which, at the minimum valuation of 18 cents, would represent \$216,000. This steam-saw concern ought, therefore, to send \$2,500,000 worth of timber to Buenos Ayres in one year.

"The timber from the south can advantageously compete for building purposes with pine, and it is much superior to other kinds of timber, particularly for cooper's work, besides having the great advantage of being cheaper. The first consignment of timber goes to Buenos Ayres by the Gobernador Basavilbaso towards the end of June. This is the most important business south of Chebut, and we feel rather proud of it."

What variety of timber is here referred to I have not learned, but I presume it is

beech. From a report lately made by me in reference to Tierra del Fuego I quote

the following:

the following:

"The forests, which extend over a large portion of the country, are quite limited in variety. They contain but five kinds of trees, three of which are species of beech, the other two are winter bark, which resembles the magnolia, and a species of cypress, quite peculiar to the country. Of the beach the most valuable variety is the evergreen, which produces magnificent timber with a diameter of 6 feet and an altitude of 80. The common beech grows to almost equal proportions, while a third species, which is called aromatic, is much smaller, but produces a better wood for planking. The timber of the winter bark, as also that of the cypress, is of little use on account of its small size. The latter, however, is represented to be a most beautiful tree and one of the neguliar charms of the country."

nost beautiful tree and one of the peculiar charms of the country."

It would be one of the ironies of commerce if Terra del Fuego, which has heretofore been considered as a somewhat useless appendage to South America, should be able to compete with the United States for the lumber trade of Buenos Ayres.

# FISHING INDUSTRY.

There is absolutely nothing to be said in regard to the fishing industry of the Argentine Republic. It can scarcely be considered to exist in this country. only repeat that, with immense rivers full of various kinds of excellent food fish and as sea coast of thousands of miles, along which are to be found all varieties of ocean fish, "from whales to oysters," it is a fact that no advantage has yet been taken of these undeveloped resources. To be sure, the markets of this city are sufficiently supplied with fish for the use of the inhabitants, the best varieties coming to us from Montevideo.

## RAILWAYS.

The President in his late message to Congress states that at the end of 1892 there were 12,920 kilometers of railway in operation in the Republic. As there were 12,281 kilometers in operation at the end of 1891, it follows that 639 kilometers were constructed during 1892. During the year now closing, likewise, in spite of the crisis and the revolution, some progress has been made in extending old lines and constructing new ones. A report just issued states that at the end of September, 1893, there were 13,124 kilometers in actual operation, 843 kilometers having been constructed during the year. Of these, 8,616 kilometers belong to the 5-foot 6-inch gauge; 1,020 kilometers to the 4-foot 8½-inch gauge, and 3,489 kilometers to the 3-foot 4-inch gauge.

Of the present railway extension of the country 1,026 kilometers are the property

Of the present railway extension of the country 1,026 kilometers are the property of the nation; 3,774 kilometers are private, but guaranteed by the nation; 6,035 kilometers are provincial, and 2,289 are private without guarantee. The capital invested

in these railways is distributed as follows:	
Railways belonging to the nation Railways private with guarantee Railways private without guarantee Railways provincial	113, 633, 294 224, 465, 783
Total capital represented	429, 582, 917
The gross receipts of the railways of the country were as follows:	
National railways Guaranteed railways Unguaranteed railways Provincial railways.	10, 590, 056 47, 534, 406
Total receipts	. 66, 979, 054
The total expenses of all the lines were subdivided in the following man	ner:
National lines Guaranteed lines Unguaranteed lines Provincial lines.	. 10, 440, 407 . 23, 567, 996
Total expenses	40, 681, 291
The net profits of the different lines were as follows:	
National lines Guaranteed lines Unconsenteed lines	2, 367, 317

Provincial lines .....

The deficits or losses, after deducting running expenses, were as follow	<b>78:</b>
National lines	\$104,796 1,217,668
Total	1, 322, 464
The number of passengers carried during the year were as follows:	
National lines Guaranteed lines Unguaranteed lines Provincial lines	780, 107 10, 857, 775
Total	12, 774, 801
The amount of cargo in kilograms carried on the different lines was as	follows:
National lines Guaranteed lines Unguaranteed lines Provincial lines	951, 955, 943 4, 647, 831, 64 ⁷ 880, 559, 489
rr-4-1	

In view of the recent extended report made by me in regard to the railways of the Argentine Republic, it is not deemed necessary to go into the detailed workings of each road. The following table gives a comparison of the aggregate figures for the last five years:

Year.	Opened to traffic.	Capital (gold):	Gross receipts (paper).	Expenses (paper).	Net profits (paper).	
1889	Kilometers. 8, 113 9, 254 12, 281 12, 920 13, 124	\$249, 907, 000 346, 693, 000 384, 500, 000 427, 889, 000 429, 582, 917	\$35, 250, 907 41, 157, 486 57, 435, 000 57, 299, 912 66, 979, 054	\$24, 420, 152 27, 784, 941 39, 260, 960 33, 977, 760 40, 681, 291	\$12,013,676 14,270,122 18,175,000 23,829,146 28,620,227	

It may be remarked that, after deducting the net profits of the Buenos Ayres Southern, the Buenos Ayres Western, the Buenos Ayres and Enzenada, the Buenos Ayres and Rosario, and the Central Argentine railways from the total amount of profits as above, there is but little left to be divided among the other railways of the country. Though some of the latter are paying less than 2 per cent on the investment, the remainder are losing money. Indeed, the President states that the railways owned by the nation have from the beginning shown a mean deficit of \$100,000 annually; while the amount invested, put at 5 per cent interest, "would," as the President states, "show an annual profit of \$2,000,000." The running expenses of the very best roads range between 50 and 90 per cent of the gross receipts; those of the national and guaranteed roads run very much over the gross receipts. Of course, in the two latter cases the deficits are paid by the National Government.

It will thus be seen that it is the guaranteed roads—i. e., those to which the Government agreed to pay what was lacking from the receipts to make from 5 to 7 per cent, annually, upon the investments—which are giving the Government the most trouble. These concessions are in the hands of British capitalists and they have managed systematically to make their running expenses so enormous that the national treasury has been annually "bled" to the extent of millions of dollars. It is not surprising, now that the national treasury is empty, that the Government is disgusted with such an arrangement. The President is constrained to say that "whatever may be the benefits derived from railways, this species of railway fraud is weighing the Republic down with its burdens." It appears that the total amount which the Government, up to the 30th of June last, has paid on account of railway guarantees reached to \$21,691,606 gold; that the sum now annually required to meet these guarantees is \$2,564,423; and that if the remaining railways should be built, for which concessions with guarantees have been given, the total amount on account of guarantees which the Government would be called on to pay would reach to \$4,807,258, gold, annually. It is not surprising that the Government is at last giving this subject its serious attention, and that there is to be a general overhauling of the guaranteed railways and railway concessions. The President says that "while the Government will comply faithfully with its obligations, it will insist that the companies likewise shall comply with theirs, under the penalty of a rescission of their charters."

The trouble is that the country has been building railways faster than the development of the interior justified; but European capital thought that the "boom" had come to stay; that the deserts and waste places, through which these roads in many cases were built, were at once to be settled and populated; and that rail-way concessions, especially when they carried a 5 or a 7 per cent guarantee with them, were "good things to have," even if the roads did not pay expenses. The result has been disastrous to the Government and promises to be to the companies.

The Transandine Railway.—While Argentine railways generally may be lacking in public interest, the problem of uniting the Atlantic and Pacific oceans by a transandine railway across the Argentine Republic and Chile continues to be watched as an enterprise of special importance by the whole world. For this reason I give from

an enterprise of special importance by the whole world. For this reason I give from the Buenos Ayres Standard of a recent date, the following article which deals with the history, the present condition, and future prospects of that great project:

"In 1864 Mr. John E. Clark conceived the idea of running a railway across the Andes, and he and his brother Don Mateo drew up and presented the project to the Argentine Congress, shortly after the opening of the Transandine telegraph, which they completed in 1872. The railway then proposed was to cross the Andes via Uspallata. In November, 1872, Congress authorized the Government to call for bids for the construction of the following meter-gauge lines: Buenos Ayres to Mendoza and San Juan; San Juan to Tortoralejos; Tucuman to Jujuy; Mercedes to Corrientes, and railway to Chile. The cost of the last-named was not to exceed \$33,000 per kilometer. All these lines were to enjoy a 7 per cent guarantee for twenty years. per kilometer. All these lines were to enjoy a 7 per cent guarantee for twenty years. The bids were opened in July, 1873, Messrs. Clark securing the concessions for the lines from Buenos Ayres to Mendoza and San Juan, and from Mendoza to Chile.

"The maximum cost allowed for the first-named was \$14,800, gold, per kilo, and the cost of the Transandine was fixed at \$29,700, that is 28 per cent less than the maximum allowed by Congress. The crisis which followed the tremendous land speculation rendered it impossible for Messrs. Clark to raise the requisite capital at that time. In 1877, Congress altered the gauge of the proposed line to Mendoza and San Juan to 1 m. 66, and the maximum cost was raised to \$19,500, gold, per kilo, the Government reserving the right to call for bids for the construction of the line from Mercedes or San Luis to Mendoza and San Juan, should the concessionaires not care to build it. The contract was signed in March, 1878, but fresh difficulties supervened. The Government raised money and built the line from Mercedes to Mendoza and San Juan, the concessionaires being under the obligation to purchase the line when finished.

"In 1887 Messrs. Clark purchased the line for the company which is at present working it, and, thanks to the able management of Mr. Jose A. Villaonga, the service is now on a sound and satisfactory footing. Messrs. Clark then built the line from Buenos Ayres to Mercedes, in San Luis. They next turned their attention to the transandine route. They obtained from the Chilean Congress a 7 per cent guarantee on a capital of \$3,000,000 gold to build the Chilean section from Santa Rosa de los Andes to the Cumbre, the guarantee to be paid on the line being opened to traffic. This guarantee condition has since been altered by the Chilean Congress, the guarantee being now 4 per cent on a capital of 6,048,000 gold dollars during 20 years, the Chilean section to be completed within five years.

'The Transandine Railway comprises two sections. The Argentine section, which is 175 kilos, say 110 miles, belongs to an English company, formed in London, and the Chilean section, 65 kilometers, say 42 miles, belongs to Messrs. Clark, who are, moreover, the contractors of the Argentine section. The tunnels are twenty in number, the aggregate length being a little over 100 miles, of which 2,500 meters have been pierced on the Argentine side, and 830 on the Chilean section. The most important tunnels are:

Tnnnel.	Length.	Tunnel.	Length.
Las Lefias	756 850 5, 065	Portillo	1, 275 1, 104

"The first four are in the Argentine ection. The Cumbre tunnel, however, has been

[&]quot;During the winters of 1890 and 1891 Messrs. Clark actively pushed forward the piercing of the tunnels, the snow being no obstacle. The piercing was begun in December, 1889, and in twelve months nearly 2 kilometers were pierced on the Argentine side and 800 meters on the Chilean. The piercing was done by hand, as

Messrs. Clark only installed machinery in 1891, and then the works were suspended. The Portillo tunnel turns like a corkscrew in the mountain. It will be a wonderful work when it is completed. To finish the tunnel it will be necessary to excavate 200,000 cubic meters of rock. The contractors built some forty houses in different

parts to protect the workmen against the snow.

"The rails of the Argentine section had reached 62 kilometers when the July revolution broke out in 1890. The crisis then came on and of course caused the works to be prosecuted with less activity. Still the works were pushed forward and this kept a good deal of life in Mendoza during the crucial period of the crisis. The contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen, and this capital circulations of the contractors paid every month \$200,000 to their workmen. ing in Mendoza formed the vital spark which otherwise might have been extinguished. In April, 1891, the rails reached Rio Blanco, 121 kilometers. Thus, in spite of the crisis and other obstacles, two-thirds of the road to the Cumbre had been completed. And it must be borne in mind that all the material was carried on mule-back, a circumstance that indicates the difficulties of the undertaking as well as the energy of the contractors. When the crisis came on the contractors reduced their staff, as it was impossible to raise capital on the guarantee, and the rails were pushed forward only as far as 128 kilometers.

"The works on the Chilean side were inaugurated on the 5th of April, 1889—anniversary of the battle of Maipu—President Balmaceda being sponsor. The rails now reach Salto del Soldado. The works were suspended in 1891, owing to the revolution and the crisis; that is, the personnel was reduced, the contractors pushing forward the works as fast as a limited staff would permit.

"The distance from Buenos Ayres to Valparaiso is 1,420 kilometers, and the distance to be completed in order to join the Chilean with the Argentine rails is only 71 kilometers. The distance from Buenos Ayres to Cumbre is 1,221 kilometers, and the distance from the Cumbre to Valparaiso 199 kilometers. The line is a meter gauge. When the line is completed the traveler may get into a train at the central station and 48 hours afterwards alight in Valparaiso, after a pleasant and comfortable journey through every variety of scenery from the monotony of the plain to the imposing grandeur of the mountain."

Mr. Bagallay, the engineer above referred to, is now in England, and it is intimated that the capital necessary to complete the road on the revised estimates will be arranged and the work pushed forward without further delay. It is proposed to carry on the tunneling operations by manual labor instead of electrical machinery, which requires expensive skilled labor. It is anticipated that the works remaining to be completed can be finished in about three years. The gap, as will be observed, between the rails in Chile and the Argentine Republic is now only about 71 kilometers—say 44 miles.

#### PUBLIC WORKS

The financial condition of the nation has not permitted the Government to embark in any new public works during the last year. It has confined itself to such enterprises as were already in process of completion; and even on these the appropriations

necessary to keep up a show of work have been limited.

The most important of these public works is the port in front of Buenos Ayres. By the terms of the law under which it was commenced, in 1881, the cost was fixed at \$20,000,000 gold. Of this amount \$17,600,000 has already been expended, leaving a balance on hand of \$2,400,000; but it is not possible to finish the works for any such sum as this. There has been completed the south basin and three lateral docks, all now open to ocean-going vessels; and there remain to be finished the fourth dock and the north basin, besides a channel to connect this basin with the deep waters of the La Plata River. Besides this, the southern channel, which is now in use, will require to be further extended and deepened, as only in high water is it able to pass vessels drawing more than 21 feet of water.

The work of improving the port of Rosario, together with a new mole in front of the city, is nearly completed, and it is expected to assist greatly in keeping the channel on the city side and facilitate the loading and unloading of vessels. A new iron mole has also been built at Corrientes, only lacking the superstructure of woodwork to be opened to public service. Nothing or little has been done with woodwork to be opened to public service. Nothing or little has been done with the moles ordered by Congress to be made at Concepcion and Gualeguachie for want of funds; and several other public works for the interior remain in abeyance. The work on the addition to the Government house has been actively continued during the year, and a portion of it is now almost completed. The Government has brought from Paris, and is now recrecing on Plaza San Martin, the iron structures which were used by the Argentine Government during the Ernosition. structures which were used by the Argentine Government during the Exposition there of 1889. They are to be used, I believe, as a fine arts hall and permanent exhibition building. Nothing has yet been done towards the erection of a congressional building, bids and plans for which were asked two years ago.

### THE RIVER COMMERCE TRADE.

The river carrying trade of the Argentine Republic for the year 1892 shows quite a recovery from the depression of the preceding year. The following table gives the aggregate number and tonnage of vessels compared with 1891:

Class of vessels.	Arr	ivals.	Depa	rtures.	Total		
.Sailing vessels		Tons. 961, 455 1, 865, 657	Number. 17, 982 6, 164	Tons. 952, 956 1, 596, 943	Number. 35, 978 , 12, 926	Tons. 1, 914, 111 3, 462, 600	
Total Total in 1891	21, 758 22, 870	2, 827, 112 2, 495, 342	24, 146 22, 910	2, 549, 599 2, 398, 919	48, 904 45, 780	5, 376, 711 4, 894, 247	

The average tonnage of sailing vessels on the Argentine rivers in 1891 was 30 tons, and of steamers, 388. The average tonnage of sailing vessels in 1892 was 53½ tons, and of steamers, 276 tons.

The monopoly which for several years a Scotch company held of the entire steam carrying trade of the Argentine rivers was broken up last year by the failure of the company. The creditors have tried to find purchasers of the assets, but in default of this are now running the steamers on their own account; but there is a very general dissatisfaction with the manner in which those in charge have conducted the business, and there are now opposition steamers between Buenos Ayres and Montevideo, between Buenos Ayres and the ports of the Uruguay River, and between Buenos Ayres and the ports of the Parana River as far up as Asuncion. Beyond that point, and as far up the Paraguay River as the Brazilian port of Curumba, the steamers are owned by a Brazilian company. It may be generally said that all the upper river steamers are now commodious, comfortable, and rapid, and passengers receive every attention which would be expected from the best class of ocean-going steamers.

The river commerce is beginning to assume no insignificant proportious, the value for 1892 reaching to \$104,128,820. The following, given as a matter of some interest, are the comparative figures for the last ten years:

1883	\$36, 650, 347	1888	. 968, 486
		1889 89	
1885	48, 938, 876	1890 99	, 520, 743
		1891 94	
1887	73, 821, 583	1892 104	, 128, 820

The value of receipts and shipments of the different ports of the Uruguay and Parana rivers and of the coast for 1892 were as follows:

Port.	Receipts.	Shipments.	Port.	Receipts.	Shipmente.
Ajo	\$1, 095, 513 258, 185 3, 174, 544 251, 919 195, 569 1, 720, 753 14, 388, 224 203, 284 1, 267, 204 2, 116, 961 6, 005, 371 1, 988, 182 273, 824 913, 477 227, 890 524, 508	\$53, 038 62, 428 197, 182 130, 102 130, 102 13, 817, 072 331, 818 571, 549 950, 330 487, 161 1, 336, 217 106, 805 624, 496 217, 364 440, 074 225, 182	La Paz. La Plata Mar del Plata Monte Caseros Parana Paso de los Libres Posadas Reconquista Rosario San Jerónimo San Jerónimo San Nicolas San Pedro Santa Fe. Santo Tomé Victoria	\$1, 818, 116 579, 844 41, 788 82, 811 3, 315, 179 446, 506 740, 988 651, 924 1, 173, 899 153, 088 38, 125 333, 796 260, 284 407, 667 717, 639 2, 358, 370	\$2, 813, 862 357, 986 80, 681 432, 172 1, 324, 236 92, 444 704, 236 672, 189 9, 109, 721 193, 882 532, 267
Goya	3, 005, 321 1, 747, 616 3, 860, 913	782, 208 270, 573 376, 679 214, 415	Villa Constitucion Zárate	110, 462	336, 484 465, 839

#### INTERNAL MOVEMENT OF COUNTRY PRODUCE.

The quantity and value of the most important articles of native production transported on the river and coasting vessels during the year will be seen from the following table:

Articles.	Quantity.	Value.
Brantons.	6, 982	\$209, 470
Alcohol	1, 939, 295	96, 965
Peasetons	459	22, 956
Starch do do	53	7. 484
Hemp shoes	19, 501	54, 602
Canary seedtons.	36	2, 572
	14, 403	2, 368, 621
Sugar, nativedohectolitershectoliters		
	4, 367, 988	2, 535, 898
Charcoaldodo	5, 248, 549	5, 248, 549
Barleytons	513	12, 845
Timber sleepersnumber	108, 208	324, 624
Broomsdozens	3, 417	5, 010
Wooden beamsnumber	330, 074	42, 910
Macaronitons	590	108, 054
Hard bread	843	75, 874
Biscuitdo	330	198, 190
Flourdo	31, 761	1, 588, 064
Soandodo	2, 204	830, 603
Wood for fuel packages	239, 634, 871	1, 198, 174
Cedar woodssquare meters	1, 387, 930	1, 110, 344
Quebracho woodsdodo	368, 775	193, 387
Corn. shelledtons.	1, 600, 165	3, 203, 311
Peanuts	9,926	496, 334
Fence posts, splitnumber	1, 577, 175	473, 152
Potatoes tons.		
	38, 028	1, 901, 433
Raisinsdo	147	44, 355
Baled haydo	5, 128	51, 290
Beansdo	832	49, 950
Posts, unsplitnumber	785, 544	392, 772
Cheesetons	258	257, 624
Quebracho chipsdo	23, 416	468, 333
Salthectoliters	2, 208, 742	1, 369, 420
Linseedtons	61, 186	3, 671, 319
Other seedsdo	271	13, 582
Tanned hidesnumber	67, 680	406, 080
Tobaccotons	5,408	811, 242
Wheatdo	279, 336	11, 173, 458
Wineliters.	1, 547, 444	232, 116
Yerba-matetons.	2, 953	413, 511
Gypsumdo	9, 686	154, 984

It will be borne in mind that these are exclusively products of the country, and they illustrate what I have already said in regard to the increased agricultural and industrial movement which is taking place in the interior of the Argentine Republic.

### TRANSIT TRADE.

The transit trade of this country with Bolivia, Paraguay, and Uruguay is scarcely worth noting. From the large proportions of former years it has fallen off until there is now hardly anything left of it.

The following are the figures for 1892:

Country.	Egress.	Ingress.	Total.
Bolivia Brazil Chile Paraguay Uruguay Total	\$63, 162 64, 768 931 193, 053 337, 235	\$49, 643 20, 816 700 127, 113 74, 943 273, 215	\$112, 805 85, 584 1, 631 320, 166 412, 178

The Bolivian transit trade continues to be effected through the Rosario custom-house; that of Brazil through the Concordia custom-house, and that of Paraguay and Uruguay through the Buenos Ayres custom-house.

It is very evident that the foreign trade of Bolivia, now that its relations with

It is very evident that the foreign trade of Bolivia, now that its relations with Chile have assumed a normal condition, is once more conducted almost exclusively by the Pacific coast. And in regard to that of Paraguay, there are now such trade

relations established between that country and Europe that the egress and ingress of merchandise is for the most part direct, without passing, as heretofore, through an Argentine custom-house.

#### FOREIGN NAVIGATION.

The returns of the foreign carrying trade of the Argentine Republic for 1892 show some improvement on those for the preceding year, at least in the matter of tonnage. The following table gives the aggregate number of arrivals and departures of sailing vessels and steamers:

Class of vessels.	An	rivals.	Depa	rtures.	Total.		
Sailing vessels		Tons. 710, 122 5, 336, 705	Number. 2, 320 6, 864	Tons. 661, 054 5, 179, 070	Number. 4, 970 14, 162	Tons. 1, 371, 176 10, 515, 775	
Total Total in 1891	9, 948 10, 865	6, 046, 827 5, 275, 092	9, 18 <u>4</u> 9, 190	5, 840, 124 4, 673, 847	19, 132 19, 995	11, 886, 951 9, 948, 941	

As a matter of some interest, I give in the following table the arrivals of sailing vessels and steamers with their tonnage, respectively, during the last ten years:

Year.		Vessels.		Tonnage.			
	Sailing.	Steam.	Total.	Sailing.	Steam.	Total.	
1883 1884 1885	5, 231 4, 908	3, 626 5, 745 6, 671 6, 088	7, 071 10, 976 11, 579 11, 015	517, 070 733, 659 771, 583 764, 238	1, 437, 018 2, 278, 704 2, 829, 726 2, 751, 052	1, 954, 088 3, 012, 363 3, 601, 309 3, 515, 290	
	5, 694 7, 558 8, 222	6, 607 5, 935 6, 223 7, 047	12, 301 13, 473 14, 445 13, 873	1, 010, 731 1, 192, 852 1, 675, 345 1, 288, 240	3, 460, 870 3, 692, 922 5, 036, 341 5, 052, 715	4, 471, 601 4, 885, 777 6, 711, 686 6, 340, 955	
[891 [892		7, 369 7, 298	10, 865 9, 948	697, 519 710, 122	4, 577, 575 5, 336, 705	5, 275, 094 6, 046, 827	

It will be observed that in the last ten years, while there has been no important change in the number or tonnage of sailing vessels arriving from foreign ports, the number of steamers has doubled, and that the steam tonnage is four times greater than then, while the total tonnage has increased about 30 per cent.

The following tables, compiled from the returns of the National Statistical Office, show the arrivals from and the departures to each country; the arrivals at and departures from each port of the Argentine Republic, and the arrivals and departures according to flag:

Arrivals from and departures to each country in 1892.

~		Arr	ivals.		Departures.			
Countries.	Sailing vessels.		Steamers.		Sailing vessels.		Steamers.	
Germany	No. 8	Tons. 5, 579 2, 631	No. 183	Tons. 279, 017	No. 12 64 3	Tons. 6,006 31,193 3,318	No. 170	Tons. 265, 921
Belgium	7 182 23	4, 407 35, 192 13, 919	70 250	97, 575 104, 205	10 301	3, 506 <b>74</b> , 865	69 301	98, 728 154, 700
Chile	47 179	21, 015 119, 828	17 22 20	28, 426 26, 381 28, 268	20 4 112	19, 545 2, 310 72, 206	3 23 3	3, 939 31, 800 4, 042
France		9, 321 1, 742 36, 655	100 106 1,547	213, 047 197, 495 946, 545	12 17 149	8, 062 7, 808 29, 281	117 85 1, 495	233, 873 160, 487 946, 778
Portugal	294 1, 563 74	227, 140 190, 606 42, 087	449 4,496 · 38	690, 759 2, 705, 769	371 1, 206 96	624 246, 442 111, 558 44, 230	48 274 4,097 179	59, 054 430, 810 2, 638, 771 150, 167
Total	2,650	710, 122	7, 298	19, 218 5, 336, 705	2,378	660, 954	6, 864	5, 179, 070

### Arrivals and departures from each port in 1892.

		Arr	ivals.		Departures.			
Ports.	Sailing vessels.		Steamers.		Sailing vessels.		Steamers.	
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Bella Vista	6	4 010	246	151, 589		0.000	261	158, 147
Bahia Blanca		4, 213		7 707 100	14	9, 289		1 400 044
Buenos Ayres	1,551	471, 750	1,920	1, 735, 183	1, 245	311, 789	1, 449	1, 433, 644
Campana	37	12, 780	32	17, 744	16	4,847	35	23, 478
Colon	<b>5</b> 5	5, 870	654	428, 788	24	2, 888	668	443, 044
Concepcion del Uru-			١		l			
guay	84	3, 422	862	233, 748	66	2, 584	334	216, 738
Concordia	148	7,086	723	450, 975	142	7, 129	698	419, 472
Corrientes	26	894	283	167, 010	25	1,607	209	131, 521
Diamante			140	106, 610		<b></b>	186	129, 623
Empedrado			122	108, 914		<b></b>	138	118, 977
Esquina	- <b></b> -	. <b></b>	241	157, 789	1		262	163, 869
Formosa			233	138, 330		<b></b>	256	142,074
Gova		! <b></b>	283	175, 851			295	180, 959
Gualeguay		1, 799			15	1, 730		
Gualeguaychu	82	5, 773	485	248, 264	58	6, 089	494	260, 717
La Paz	67	43, 155	193	118, 885	72	41,549	220	132, 063
La Plata	109	64, 759	55	78, 975	147	76, 088	100	- 143, 689
Monte Caseros	25	661	37	4, 134	23	515	4	446
Parana	14	887	260	159, 386	13	1, 265	257	160, 236
Paso de los Libres	22	240		100,000	19	190	20.	200, 200
Posadas	32-	361			32	344	i	•••••
Rosario	281	75, 281	519	437, 844	361	167, 507	461	437, 350
San Nicolas	33	3, 261	182	202, 412	33	13, 820	146	205, 700
Santa Fe	11	1, 414	15	16, 783	13	1, 999	8	3, 560
Villa Constitucion	13	1, 025	1 15	10, 100	13	1, 333		.,, 300
Zarate	6	3, 360	17	21, 887	5	2, 423	15	26, 437
All other ports	36	2, 111	296	175, 604	54	7, 275	374	256, 826
Total	2,650	710, 122	7, 298	5, 336, 705	2,378	660, 954	6, 864	5, 179, 070

### Arrivals and departures according to flag in 1892.

		Arı	rivals.		Departures.			
Flag.	Sailing	vessels.	Steamers. Sailing vessels.		Ste	Steamers.		
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
German	69	44, 328	219	320, 292	65	36, 465	181	280, 439
Austrian	14	8, 592			17	-10,037		
Belgian			12	20, 832			13	21, 44
Brazilian	29	4, 500	379	105, 518	57	4, 893	359	107, 276
Danish	15	6, 921			18	5, 988		
Spanish	49	17,006	15	19, 259	45	15, 582	15	24, 88
French	8	3, 812	99	211, 795	4	1, 513	88	182, 88
Dutch	5	4, 154			6	8, 304		,
British	440	255, 955	2,388	2, 467, 927	272	204, 600	2, 198	2, 408, 643
talian	113	57, 663	99	185, 424	120	65, 309	102	184, 644
Argentine	1, 202	116, 877	3, 137	1, 555, 487	1,100	118, 242	2, 989	1, 559, 157
American	. 76	50, 866		_,,	93	50, 313	_, _,	
Norwegian	184	102, 358	. <b></b> .		196	106, 495		
Paraguayan	48	1, 977	9	90	86	3, 652	8	86
Russian	7	4, 428			5	2, 942		
Swedish	32	13, 879	7	1, 783	27	12, 739	7	904
Uruguayan	356	16, 342	893	425, 298	284	13, 454	863	387, 977
Not named	3	464	40	23, 430	2	421	41	20, 737
Total	2, 650	710, 122	7, 298	5, 336, 705	2, 378	660, 954	6, 864	5, 179, 070

It will be seen from these tables that in 1892 the arrivals from the United States comprised 179 sailing vessels and 20 steamers, with a total tonnage of 148,096 tons. In 1891 the arrivals from the United States were 131 sailing vessels and 8 steamers, with a total tonnage of 102,532 tons. So that there is an increase of about 45,000 tons in favor of 1892.

It will further be observed that in 1892 the number of arrivals of sailing vessels carrying the United States flag was 76. In 1891 the number was 41—a gain of 35 vessels. There were no arrivals during 1892 of steamers carrying the United States flag; all the steamers engaged in the American trade belonging to Great Britain.

#### THE ACTUAL OCEAN TONNAGE.

There is one thing in the foregoing navigation tables, somewhat deceptive, to which it may be well to call attention, and that is, that they include all the craft on the La Plata, the Uruguay and the Parana rivers, trading with Uruguay and Paraguay. To comprehend clearly the proportions of the ocean commerce of the Argentine Republic, all such craft should be deducted. The following table would more accurately state the case:

## Arrivals of vessels from foreign ports.

Craft.	From U	Truguay.	From Pa	araguay.	From oce	an ports.
Sailing vessels		Tons. 190, 606 2, 705, 769 3, 906, 375	No. 245 1, 547	Tons. 36, 655 946, 545	No. 842 1, 255 2, 097	Tons. 556, 171 1, 714, 371 2, 270, 542

Separating in this manner the foreign navigation of the Argentine Republic, and deducting from the totals the river craft which make regular trips between Montevideo, Buenos Ayres, and Asuncion, and it will be seen that the actual, legitimate ocean navigation of this country comes to be rather a small matter, the whole of it indeed being only one-third as large as that with Uruguay alone, and not very much larger than that with the insignificant Republic of Paraguay.

#### FOREIGN COMMERCE.

The total foreign trade of the Argentine Republic for the year 1892 was \$204,851,500, against \$157,931,001, an increase of \$46,920,499. The imports were \$91,481,163, being an increase over the previous year of \$24,273,383. The exports were \$113,370,337, being an increase over the previous year of \$13,647,116. The exports of 1892 exceeded the imports by \$21,889,174.

That the course of the foreign trade of the country way he seen at a glance by

That the course of the foreign trade of the country may be seen at a glance by those who are interested in its details, I give the following table, compiled from the returns made by the national statistical office, of the imports and exports since 1873:

Years. •	Imports.	Exports.	Total.
1873	<b>\$</b> 73, <b>434</b> , 038	\$47, 398, 291	\$120, 832, 329
1874	57, 826, 549	44, 541, 536	102, 368, 045
1875		52, 009, 113	109, 633, 594
1876		48, 090, 713	85, 160, 736
1877		44, 769, 944	94, 213, 868
1878	43, 759, 125	37, 523, 771	81, 362, 896
1879	46, 393, 593	49, 357, 558	95, 751, 151
1880	45, 535, 880	58, 380, 787	103, 916, 567
1881	55, 705, 927	57, 938, 272	113, 644, 199
1882		60, 388, 939	121, 634, 984
1883	80, 435, 828	60, 207, 976	140, 643, 804
1884	94, 056, 144	68, 029, 836	162, 085, 980
1885	92, 221, 969	83, 879, 100	176, 101, 069
1886	95, 408, 745	69, 834, 841	165, 243, 586
1887	117, 352, 125	84, 421, 820	201, 773, 945
1888	128, 412, 110	100, 111, 903	228, 524, 013
1889	164, 569, 884	90, 145, 355	287, 384, 941
1890	142, 240, 812	100, 818, 993	243, 059, 805
1891	67, 207, 780	99, 723, 221	170, 426, 780
1892	91, 481, 163	113, 370, 337	204, 851, 500
Total	\$1,600,425,645	\$1, 370, 942, 306	\$2, 971, 367, 951

Referring to this table, Dr. Latzina, of the statistical office, calls attention to the fact that during the last twenty years the value of the imports has exceeded that of the exports by \$229,483,339 gold. In other words, he says that "such portion of the imports as has not been able to be paid by the exports has had to be paid by the proceeds of foreign loans which have been effected during that period." This may not, of course, be literally true; but it is a significant fact that the amount of the foreign debt which has been contracted during the last twenty years just about corresponds to this balance of trade against the country.

#### IMPORTS OF 1892 COMPARED WITH 1891.

The imports of 1892, compared with those of 1891, may be generally classified as follows:

Articles.	1891.	1892.
Live stock. Articles of food Liquors Tobacco and cigars Textile goods Ready-made clothing Drugs and chemicals Lumber and woodenware Paper and its applications	\$150, 594 8, 223, 256 3, 687, 198 457, 462 14, 856, 376 2, 333, 421 2, 405, 485 2, 360, 447 1, 574, 956	\$385, 315 12, 683, 506 6, 040, 155 632, 039 30, 618, 336 ,4, 302, 824 4, 026, 640 3, 712, 355 2, 087, 956
Leather and its applications Iron and its applications Materials for constructions Various metals and their applications Glassware and erramic products Articles for light and fuel Manufactured articles not named  Total	426, 293 4, 517, 420 17, 881, 096 844, 851 1, 202, 92 4, 143, 808 2, 127, 503	622, 112 10, 339, 363 3, 545, 625 1, 140, 753 1, 618, 790 6, 095, 642 3, 000, 013

The imports of 1891, the smallest in ten years, show the effects of the late crisis, and the increase of the imports for 1892 indicates that the worst has passed; that the reaction has set in, and that the foreign trade is getting back to its old figures

### EXPORTS OF 1892 COMPARED WITH 1891.

The different items of export of 1892, compared with those of 1891, are as follows:

Articles.	1891.	1892.
Pastoral products	18, 425, 573 4, 150, 431 2, 145, 510 1, 355, 313 1, 064, 699	\$76, 249, 684 26, 750, 366 5, 032, 512 1, 066, 819 652, 603 515, 703 1 743, 454 797, 791
Total	99, 723, 221	113, 370, 337

The exports of 1892 are not only a very gratifying increase over those of 1891, but, what is even more significant, considering that the export trade was more or less affected by the general depression, is the fact that the figures are the largest in the history of the country. All of which shows that the productive energies of the nation so far from being in sympathy with the financial troubles of the Government, are in a healthy condition, with a satisfactory outlook.

#### IMPORTS AND EXPORTS ACCORDING TO CUSTOM-HOUSE.

The following table, compiled from the returns of the national statistical office, shows the imports, exports, and total commerce of each custom-house in the country:

Table showing the commerce of each custom-house in 1892.

Custom-house.	Imports.	Experts.	Total.
Ajo	\$1,973	<b>\$183, 313</b>	\$185, 286
Alvear		5,050	5,050
Bahia Blanca	118, 230	3, 472, 684	3, 590, 914
Baradero	1, 598	27, 827	29, 425
Bella Vista	948	3, 590	4, 538
Buenos Aires	77, 102, 423	72, 630, 104	149, 732, 527
Campana	533, 793	820, 148	1, 353, 941
Colon	113, 020	447, 301	560, 321
Concepcion del Uruguay	28. 045	248, 951	276, 996
Concordia	204, 052	1, 521, 318	1, 725, 370
Concordia	107, 032	2,022,020	107, 032
Diamante	75	81, 760	81, 835
Esquina		11.466	11, 466
Formosa	1,841	2,400	4, 241
Gova	49, 585	31, 455	81,040
Gualeguay	35, 330	436, 762	472, 092
Gualeguay chu	124, 541	852, 458	976, 999
Helvecia	7, 008 52, 620	1, 014, 376	1,021,384
Jujuy		343, 251	395, 871
La Pag	11,062	252, 172	263, 234
La Plata	2, 597, 907	4, 719, 488	7, 317, 395
Mendoza	12, 017	1, 469, 633	1, 481, 650
Monte Caseros	10,002	210, 062	220, 064
Oran	1,075	7, 687	8,762
Parana. Paso de los Libres	174, 992	249, 326	424, 318
	17, 213	58, 681	75, 894
Patagones (Viedma)		451,058	451.058
Rosario	8, 999, 359	14, 702, 537	23, 701, 896
Salta	39, 784	211, 451	251, 235
Santa Fe	360, 782	586, 430	947, 212
San Juan	190	445, 570	445, 760
San Lorenzo		579, 292	579, 292
San Nicolas	195, 80 <b>5</b>	4, 610, 330	4, 806, 135
San Pedro	32, 602	841, 996	874, 598
Santo Tome	34, 093	40, 979	75, 072
Trinchera San Jose	13, 697	666	14, 363
Villa Constitucion	31, 179	541, 816	572, 995
Zarate	467, 290	1, 256, 949	1, 724, 239
		=, 500, 020	
Total	91, 481, 163	113, 370, 337	204, 851, 500

The imports of Buenos Ayres, the principal entry port of the country, show an increase of \$30,091,829 over those of 1891, and the exports an increase of \$8,200,696; while the total commerce is \$38,292,525 greater than in 1891. There is very little change in the figures for Rosario, the second port in the country, compared with those of the previous year.

#### IMPORTS AND EXPORTS BY COUNTRIES.

The following table, also compiled from the returns of the national statistical office, gives the imports, exports, and total trade for 1892 of each country having commercial relations with the Argentine Republic:

Imports and exports according to nationality for 1892.

Countries.	Imports.	Exports.	Total
Africa		\$10, 160	\$10, 160
Germany	\$10,676,513	16, 635, 103	27, 311, 616
Antilles		1, 254, 714	1, 254, 714
Austria		3, 029	3, 029
Belgium		14, 672, 427	21, 319, 265
Bolívia	54, 839	<b>5</b> 06, 39 <b>3</b>	561, 332
Brazil		10, 462, 538	12, 569, 720
Chile	71, 420	1, 993, 567	2, 064, 987
Spain	2, 179, 259	2, 412, 485	4, 591, 744
United States		4, 831, 454	12, 208, 037
France		26, 438, 097	36, 863, 962
Italy		4, 343, 066	12, 756, 007
Holland		6, 700	155, 800
Paraguay		334, 762	2, 322, 649
Portugal	24,007	114, 373	138, 380
Great Britain	35, 835, 492	19, 720, 513	55, 556, 005
Sweden and Norway	14,694	74, 856	89, 550
Uruguay	3, 721, 491	3, 132, 567	6, 859, 058
Countries not designated	1, 792, 040	6, 423, 533	8, 215, <b>5</b> 73
Total	91, 481, 163	113, 370, 337	204, 851, 500

Comparing these returns with those of 1891, the imports of Great Britain show an

increase of \$7,532,082; those of France of \$147,255; those of Germany of \$4,469,941; those of Belgium of \$271,970, and those of the United States of \$3,930,679.

It further appears that, compared with 1891, the exports to Great Britain have increased \$5,652,949; those to France, \$2,395,837; those to Germany, \$4,487, and those to the United States \$838,594, while those to Belgium are \$2,175,418 less.

The total trade of Great Britain with the Argentine Republic for 1892 is \$10,445,383 greater than it was in 1891; that of France is \$4,896,402 greater; that of Germany is \$9,483,146 greater, and that of the United States is \$4,537,631 greater, while that of Belgium is \$3,186,390 less.

## DETAILS OF THE IMPORTS AND EXPORTS FOR 1892.

In the following tables, which I have compiled and translated from the return-published by the national statistical office, will be found the quantity and customs house value of all articles imported into and exported from the Argentine Republic during the year 1892:

TMPORTS.

Articles.	Quantity.	Official value.
LIVE STOCK.		
Asses		\$500
Horses and maresdo	187	32, 065
Hogsdodo	206	16, 556
Sheep	82, 982	312, 015
Cattledodo	85	24, 185
Total		385, 315
COMESTIBLES.		
Olive oilkilos	5, 967, 556	1, 969, 293
Olivesdo	252, 010	38, 472
Starch	518, 130	103, 549
Ricedodo	15, 220, 221	1, 217, 613
Saffrondo	1, 161	29, 025
Sugar:	•	
Refineddo	18, 324, 045	3, 481, 572
All other classesdo	1, 447, 581	188, 205
Codfishdodo	611, 434	98, 507
Cocoadodo	112, 834	22, 567
Coffeedo	2, 654, 679	747, 618

## IMPORTS IN 1892-Continued.

Articles.	Quantity.	Official value.
Comestibles—continued.	22, 017 21, 595 67, 306 60, 507 60, 742 82, 714 640, 757 2, 011, 425 77, 867 21, 834	\$6,521 15,408 5,941 60,507 42,519 41,120 173,340 100,574 18,313 4,386
Fruits:         Fresh           Dried and canned         kilos           Flour, wheat         do           Flour, other than wheat         do           Hams         do           Vegetables, dried and preserved         do           Lard         do           Honey         do           Biscuits, crackers, etc         do           Figs         do           Raisins         do           Fish, dried and canned         do           Cheese         do           Salt         do           Gasages         do           Bacon         do           Wheat         do           Verba:         do	1, 156, 009 5, 160 88, 373 59, 444 1, 051, 560 1, 186 53, 335 4, 550 11, 782 201, 663 260, 077 419, 317, 484 372, 414 3, 1992 814, 791 4, 635	72, 925 163, 983 415 16, 335 32, 099 114, 395 616 16, 442 695 3, 507 31, 059 52, 001 124, 220 158, 845 18, 621 2, 812 814, 791 185
Paraguayan do All other kinds do	8, 929, 946 14, 279, 622	1, 250, 192 1, 427, 963
Total		12, 683, 560
Mineral waters, etc., in bottles	31, 134 4, 876 31, 053	50, 249 24, 380 12, 110
Alcohol: In bottles	3, 806 65, 087	19, 567 10, 184
In bottles	49, 515 13, 803 7, 344	297, 050 5, 521 1, 102
In Cases	25 3, 829 1, 324	8, 919 19, 860
In casksliters Brandy:	485	174
In casks	30, 404 17, 676	10, 946 88, 380
In bottles do In casks liters Sirups and cordials Rums:	2, 115 125, 688	6, 345 19, 687 1, 842
In bottles dozens In casks liters Wines:	1, 362 14, 810	8, 172 5, 923
Champagne, in bottlesdozens	<b>3</b> , 536	28, 288
In bettles do. In casks liters. Port:	472 16, 419	3, 780 8, 539
In bottlesdozens In casksliters	2,703 42,041	21, 624 21, 862
Bordeaux :	852 15, 363, 808	6, 816 1, 536, 381
All other classes:dozens In bottlesdozens In casksliters	5, 079 <b>36, 513, 3</b> 88	22, 413 3, 654, 535

# COMMERCIAL RELATIONS.

# IMPORTS IN 1892—Continued.

Articles.	Quantity.	Official value.
Vermuth:		
In bottles	24, 029 2, 242	\$120, 143 735
Vinegar: In casks	15, 784	1, 100
In bottles	151 23, 353	9, 340
In easks	3, 191	13, 403
Total		6, 040, 15
Digars:	4 501	0.000
Havana. kilos. All other kinds do  Sigarettes, all kinds do  Cobacco: /	1, 581 25, 501 202	8, 908 33, 058
Cobacco: /	1, 170	705
Leaf, Havana do. Leaf, all other kinds do. Fine-cut, all kinds do.	5, 462, 411 212	588, 400 130
Total		632, 03
SPUN AND WOVEN GOODS.		
Matting meters Frieze kilos	42, 826 19, 517	14, 966 8, 204
Carpeting'doRaw cottondodo	141, 438 149, 589	120, 011 80, 400
Pack clothdodo	15, 798, 954	3, 159, 789
Bramant do	2, 095, 990 7, 345	1, 676, 787
Sailclothdodo	267, 566	237, 25
Wool	962, 255 1, 463, 156	2, 116, 93 1, <b>46</b> 3, 15
Silk         do.           Other kinds         do.           Cord:	4, 977 64, 867	39, 003 120, 745
Silk	909 2, 801	6, 045 4, 375
Edging and insertion do Cow cloth do	59, 084	305, 830
low cloth do	123, 828 625	22, 38 1, 56
Other kindsdo	139, 089	105, 20
W colen do do	218, 633 10, 366	612, 15 20, 73
Packdo	138, 407	52, 57
Common sewing, in spools dozen. Tailors' kilos	1, 300, 859 429, 575	225, 61 77, 32
Silk	5,708	86, 313
mpermeable cloth do do do do do do do do do do do do do	203, 578 181, 832	231, 75 78, 94
Rope	803, 067 1, 260, 449	154, 69 583, 73
Lamp wicksdo	112, 828	64, 49
Billiard cloth	3, 331 3, 246, 979	13, 32 1, 289, 48
Hemp	259, 128	18, 94
Soles for alpargata shoes	44, 400 3, 428	13, 31 6, 22
FeltLace:	0,120	5,41
Gold and silver	3, 825	9, 62 16, 25
Cotton goods, not otherwise classified do.  Hempens goods, not otherwise classified do.	13, 648, 299	11, 383, 95
Linen goods, not otherwise classified	1, 415 305, 865	389, 39
Linen goods, not otherwise classified do.  Woolen goods, not otherwise classified do.	455, 086	1, 222 12
Mixed goods, not otherwise classified	321, 007 29, 319	845, 46 457, 75
Jute goods, not otherwise classifieddodo	158, 593	68, 63
Velvet, silk do. Gutta percha goods do. Chintz, and calicoes do.	39, 159 3, 097, 357	3, 54 94, 80 3, 097, 35
Total		30, 618, 33
•		

# IMPORTS IN 1892—Continued.

Articles.	Quantity.	Official value.
CLOTHING.		
Shirtsdozens	645	\$9,337
Chemisesdo Undershirts:	143	2,022
Silkkilos	120	3,000
Other kindsdozens	521	2, 285
Drawers:		
Silkkilos	10	250
Other kinds	3, 416 163	7, 513 1, 552
Cravatsdozens	1, 157	3,845
Dressing gowns, etcdo	1, 268	3, 999
Collars and cuffsdo	22, 864	36, 475
Corsets	604 1,047	3, 696 4, 685
Gloves, other than kidkilos	1, 145	8, 104
Stockings:	-,	,
Silkdo	170	2,720
Other kindsdo	927, 452	1, 639, 439
Handkerchiefs: Silkdo	16, 399	327, 980
Other kindsdo	454, 871	740, 964
Towelsdo	93, 544	160, 193
Towels do  Ready-made clothing in general, external use		136, 664
Umbrellas and parasolsnumber	10,248	8,803
Hats: Soft feltdozens	14, 809	69, 212
Strawdo	8, 490	25, 125
Silkdo	20	903
Derbydo	6, 730	67, 988
All other kindsdo Manufactured articles of clothing, not otherwise classified:	6, 836	62, 931
Cotton		221,672
$\mathbf{Hemp}$	<b></b>	15,006
Linen		68, 868
Woolen Mixed materials		112,712
Mixed materials		189, 429 28, 342
Silk All other materials		70, 499
Total		4, 302, 824
DRUGS AND CHEMICALS.		
Acid:		
Sulphuric kilos do	1, 408, 321 42, 523	70, 415 5, 249
Nitriedo	17, 155	3, 985
All other kinas		125, 988
Oil:	·	
Linseed, crudekilos., Palmdo	743, 037	144, 632
All other kinds	167, 091	33, 418 237, 280
White leadkilos	64, 817	12, 962
Alcoholdo	14	14
Tar	157, 983	7,999
Amount of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the stat	55, 659	3,072
Allimonia, Iquid	32, 503 1, 830	11, 377 2, 746
Sulphurdo	502, 040	12, 028
Turpentine, spiritsdo	314, 784	40, 921
Varnish, all kindsdo	100, 986	89, 789
Ricarbonate of goda	863 456, 743	433 21, 917
	29, 260	4, 078
Bitumendo	92, 477	25, 967
Boraxdo	102, 785	30, 387
Chlorate of potash	26, 208	11,418
	28, 977 8, 172	1, 448 3, 268
Carbonate of magnesiadododododo	39, 661	5, 950
Carbonate of sodado	234, 753	9,389
Gluedo	63, 821	13, 253
Colors: In powderdo	1 097 6/0	181 000
Mixeddodo	1, 937, 649 1, 569, 253	161, 022 156, 432
Fireworksdodo	28, 351	9,924
Dextrindodo	10, 939	2, 188
01 1		
Stearin	6, 273	1,882
Stearin do	6, 273	52, 207
Stearin do do &seences, all kinds Specific for cure of sheep scab kilos kilos kilos	6, 273	1, 882 52, 207 918, 898 12, 734 4, 921

# COMMERCIAL RELATIONS.

# . IMPORTS IN 1892—Continued.

•	Quantity.	Official value
DRUGS AND CHEMICALS—continued.		
elatinkilos	28, 304	\$23, 0
Suns, all kindsdodo	166, 698 52, 497	52, 59 16, 80
dodododododododo.	2, 056	10, 2
oap: Commondo	65, 204	15.5
Perfumeddo	17, 700	15, 5
faltdodo	1, 849, 123	184, 9
atent medicines	l	87, 2
Vitrate of potash kilos. Vitrate of soda do do do do do do do do do do do do do		8, 3
erfumerydo	27, 833	119,5
tosinkilos	6, 160, 305	154, 0
otash do	11, 715	2,0
Canpowder and other explosives	32, 639	13, 8 299, 0
hemical products		233, 2
hloride of soda hectoliters alcined soda kilos	622, 273	385, 8
alcined sodakiloa	2, 881, 566	86, 4
austic soda	308, 968 14, 220	15, 4
ulphate of magnesiadodo	18, 112	1,8
ulphate of quininedodo	62	2, 1
ulphate of limedodo	809, 967	40, 4
uk : Printing and lithographingdo	28, 447	7,6
Writing all kinds do	100, 438	10,0
Writing, all kinds dourpentine do		1
aselinedo	10, 894	5, 4
Total		4, 026, 6
LUMBER AND WOODEN ARTICLES.		
inesq. meters	7, 118, 045	2, 949, 20
Valnutdo	78, 223	78, 2
ak	14, 374	11,4
edardodo	160, 583	61,6
uebracho	60, 493 367, 511	12, 0 89, 1
runks and boxes	156, 540	26, 1
arringes and wagons	117	7, 1
arrels and casks, emptydododo	64, 116	101, 8
aunches and boatsnumber	3	27,7
urniture		106, 6
anosnumber		48, 4
ther articles of wood	1,302	3,9
buer articles of wood		188, 0
Total		3, 712, 3
PAPER AND PAPER MANUFACTURES.  aper:		
Writingkilos	436, 155	135, 1
Drawing	7, 142 3, 875, 100	3, 5 1, 007, 5
Walldo	145, 719	44,0
Wrappingdo	523, 624	114, 6
Binding	214	247. 9
Blottingdodo	291, 725 29, 626	11,8
Tissuedo	460	1, 1
Silk	49,608	19, 8
lbums, all kindsdozenslaying cardsgross.	153	. 1, 1
aying cards gross kilos	1, 0 <b>62, 036</b>	102, 4
ardboard kilos apier-maché, articles of ther articles of paper	1,002,000	91, 9
ther articles of paper		124, 0
ank bookskiloslp for manufacturing paperdo	190, 112	147, 0
ooks and pamphletsdodo	2, 349, 619 261, 839	234, 9 261, 8
usic	261, 839 5, 207	4, 1'
	60 055	68, 1
ll other printed matterdo	68, 855	, , ,
ll other printed matter do. olygraphic products do.	08,800	66, 2

# IMPORTS IN 1802—Continued.

Articles.	Quantity.	Official valu
LEATHER AND LEATHER MANUFACTURES.		
Boots and shoesdozens	5. 794	\$54, 44
Pocketbooks, cigar cases, etcdo	10, 243 555	18, 89
satchels and traveling bags. number. sloves, of leather, in general kilos haddles number.	781	2, 65 14, 14
addles	108	1, 1
farness	1	1, 18 2, 20
Other arti-les of leather, manufactured		46, 18
Raw		
Urred kilos kilos	184	475, 64
Total		622, 11
IRON AND ITS PRODUCTS.		
iteel, unmanufactured kilos Anchors do do	175, 514 10, 203	17, 59
rirearms		129, 20
Vire for fencingkilos.	41, 118, 837	2, 226, 6
Vire, all other kinds	1, 331, 111	125, 97
cedlesthousands	43,725	37, 4
Citchen utensils.		356, 38
Vails kilos do do do do do do do do do do do do do	871, 449 359, 777	151, 72 41, 25
afesdodo	11, 186	2, 4
ron pipingdo	4, 870, 388	339, 8
toyes and stoyenines	13, 927	2,7
utleryprings and axleskiloskilos.	588, 077	253, 3 97, 5
ron : Hoops and tiresdo	1, 793, 369	87, 5
Ornaments Unmanufactured kilos		90, 1
Galvanizeddodo	28, 458, 503	1, 145, 6 582, 4
cols and implements	6, 852, 338	106 5
on furniture		106, 5
tool name	80, 250	16, 0
kilos	317, 741	13, 3
lowsnumber	38, 677	308, 4
ornshellersdodo	139	10, 3
lowerskilos	38, 060	19, 79
akesdo	57, 205	18, 2
lowshares	284, 547	50, 9 2, 7
larvestersdo	89 4, 908	1, 087, 9
hrushers	328	297, 2
novels, spades, and picks kilos	431, 282	98, 6
ll other agricultural implements		56, 8
umps. number	845	6,0
resses:		97,7
Printing and lithographing	11	2,0
lotors	39, 274	6, 4 89, 4
ll other machinery		2, 027, 8
ll other machinery		334, 1
Total	·	
MATERIALS FOR VARIOUS WORKS AND IMPROVEMENTS.		10,000,0
ailways	 	2, 953, 1
as	l <b></b>	58.7
lectric-lighting		58, 7 89, 2
ıgar-refining		1,0
ines		6,8
eat-cauning worage		
		162, 8
rain wayselegranh		5, 2 26, 2
elegraph ort works of La Plata		111,7
Total		3, 545, 6
METALS AND THEIR MANUFACTURES.		
ewelry		158, 7
ixtures for gas and electric light		14,5
uicksilver kilos ronze in powder for lithographing kilos opper and bronze:	672 5, 707	17, 1
opper and bronze:	61, 333	25, 7

# COMMERCIAL RELATIONS.

## IMPORTS IN 1892-Continued.

Articles.	Quantity.	Official value
MEATS AND THEIR MANUFACTURES—continued.		
Cin composition: Unmanufactured kilos	51, 232	\$21,51
Manufactured	01, 202	85
Scientific instruments		5,00
	<b> </b>	14
Fin:	1 227 162	19) 27
Unmanufacturedkiloskiloskilos	1, 337, 103	124, 373 55, 62
Metallic belting.		130, 89
Metallic belting		4,99
read:		1
Unmanufactured kilos. Manufactured	1, 347, 039	96, 36
Matches:		40,69
Goldnumber	3,406	80, 24
Other kindsdo	27, 247	105, 15
Clocksdo	18, 780	24, 96
Weights and scales do. Printing type kilos	14, 186	15, 20
line:	7, 575	3,93
Unmanufactureddo	1, 394, 251	117, 96
Manufactured		4,67
		38, 25
Total		1, 140, 75
TAGAT		1, 140, 10
GLASS AND STONEWARE AND CERAMIC PRODUCTS.		•
Flooringthousands	3,371	63, 46
Paving dodo	178	4, 85
Glass bottles, empty dozens. Crystals for speciacles and watches dozens.	179, 330	53, 80
Crystals for spectacles and watches		1,66
iassware in general Lamps		. 249, 87 87, 55
Lamps Bricks thousands Porcelain ware, in general Marble and alabaster, unmanufactured sq. meters Marble by for tables attended	578	17 32
Porcelain ware, in general	0,0	17, 32 253, 25
Marble and alabaster, unmanufacturedsq. meters	20, 361	42, 56
		91
Marble ornaments and works of art	400 011	2,94
MIOSAICS	422, 911	20, 54
Precions stones, unset		5,75
Lithographing stone:kilos	460	4
Precions stones, unset. Lithographing stone: kilos Grindstones do. Building stone.	296, 766	9,87
Building stone		. 109,78
Slate roofing sq. meters. Crockery in general sq. meters.	6, 950	2, 78 76, 83
Roofing tilingthousands	464	23, 20
Roofing tiling thousands Coment kilos Plate glass sq. meters Mirrors do.	23, 637, 679	378, 19
Plate glasssq. meters	378, 402	161,06
Mirrorsdo	7,889	52, 14
Total		1, 618, 79
COMBUSTIBLES, ETC.		
Candles:		
Stearin	144, 944	43, 48
Coaldodo	6, 445 520, 771, 418	3, 22 5, 207, 71
Cokedodo	1, 366, 358	23, 22
Matches:	_,,	1,
Waxdo	257	21
Wooden	25, 502 16, 100, 303	12, 75 805, 01
	10, 100, 303	
Total		6, 095, 64
MISCELLANEOUS ARTICLES.		00.00
Fancy articlesgrossgross	924 047	. 83, 93 187, 95 45, 92
Corkkiloski	334, 047 153, 088	45 05
Spongesdo	153, 088 2, 708	13.01
Workboxes, etcdozensdozens	352	13, 01 1, 10
Gutta-percha, manufactured		.1 50.89
Toys.		. 120, 8
Pencilsgross	9, 899	11,6
Church ornaments	42, 615	120, 81 11, 66 21, 30 11, 90
Pichnakilos	115, 137	80, 59
Paintings		2, 0

# IMPORTS IN 1892—Continued.

Articles.	Quantity.	Official value
MISCELLANEOUS ARTICLES—continued.		
traw goods		\$58,720 12,950
cechesthousands	15	223
eedskilos	1, 049, 646	113, 00
Apothecary utensils		33, 98 16, 44
Various unenumerated articles		2, 133, 44
Various unenumerated articles		29, 68
Total		
10001		1 -, - ,
Grand total		

# EXPORTS IN 1892.

ANIMALS AND ANIMAL PRODUCTS.	1	
Assesnumber.	. 10, 185	\$101,870
Horses and maresdo	7,487	206, 252
Goatsdo	560	1, 475
Hogsdodo	. 160	1, 600
Sheepdodo	40, 100	170, 422
Mulesdo	16, 514	333, 040
Cattle	125, 458	2, 624, 675
Cattle hornskilos.		101, 081
Frozen sheep carcassesdo	25, 436, 221	2, 034, 898
Hair, horsedo	. 2, 138, 782	790, 227
Skins:	-, 100, 102	100, 221
Goatdo	. 907, 540	493, 647
Kiddodo	.1 295, 783 1	593, 111
Sheepdo	. 32, 060, 586	9, 618, 175
Hides:	1 ' ' 1	.,,
Cattle—	ŀ	
Drynumber.		6, 056, 865
Salteddo	. 1,068,611	3, 901, 454
Mare		
Drydo		142, 278
Salteddo		380, 274
Wool, unwashedkilos		44, 326, 060
Tongues, salted and drieddodododo		198, 813
		1, 067
Jerked beefdo	. 44, 699, 424	4, 100, 488
Frozen beef and other meatsdodo	. 898, 895	71, 912
Total		76 040 604
10 wat		76, 249, 684
•		
AGRICULTURAL PRODUCTS.	1.	
Canary seedkilos		420
Beansdo	. 66,466	3, 323
Barleydo		15, 416
Linseeddo	. 1,300	585
Fresh fruitsdo		11, 433
Flaxdo		2, 546, 220
Corndo		8, 561, 231
Peanuts		27, 117
Raisinsdodo		502, 209
Havdodo		5, 014
Bulbs of plants and flowersdo	. 39, 209, 121 12, 905	374, 428 774
Seeds, plants, flowers and vegetablesdo	72, 359	
Leaf tobaccodo	880	3, 619 132
Wheat An	470 100 617	14, 695, 089
Wheatdo. Agricultural produce not otherwise classifieddo.	210, 100, 011	2, 356
Agricultural produce not office wise emissined ;		2,000
Total		26, 750, 366
INDUSTRIAL PRODUCTS.	1	
		E 000
		5, 989
Oil: Animal kilos		
Animal kilos Linseed do do	. 803, 663	120, 549
Animal kilos Linseed do. Turnip do.	. 803, 663 199, 828	29, 974
Animal         kilos           Linseed         do           Turnip         do           Peanut         do	. 803, 663 199, 828 28, 496	29, 974 4, 274
Animal         kilos           Linseed         do.           Turnip         do.           Peanut         do.           Alcohol         liters	803, 663 199, 828 28, 496 23, 459	29, 974 4, 274 3, 518
Animal         kilos           Linseed         do.           Turnip         do.           Peanut         do.           Alcohol         liters           Stuffed birds         kilos	803, 663 199, 828 28, 496 23, 459 28, 175	29, 974 4, 274 3, 518 2, 254
Animal         kilos           Linseed         do           Turnip         do           Peanut         do           Alcohol         liters           Stuffed birds         kilos           Sugar         do	. 803, 663 199, 828 . 28, 496 . 23, 459 . 28, 175 . 1, 890	2, 254 302
Animal         kilos           Linseed         do.           Turnip         do.           Peanut         do.           Alcohol         liters           Stuffed birds         kilos           Sugar         do.           Preserved meats         do.	. 803, 663 199, 828 28, 496 23, 459 28, 175 1, 890 7, 040, 010	29, 974 4, 274 3, 518 2, 254 302 633, 601
Animal         kilos           Linseed         do           Turnip         do           Peanut         do           Alcohol         liters           Stuffed birds         kilos           Sugar         do	803, 663 199, 828 28, 496 23, 459 28, 175 1, 1890 7, 040, 010 25, 820	29, 974 4, 274 3, 518 2, 254 302

# COMMERCIAL RELATIONS.

## EXPORTS IN 1892-Continued.

Macaroni	Articles.	Quantity.	Official value.
Extract of beef	INDUSTRIAL PRODUCTS—continued.		
Sissonits and crackers   do	Extract of beefkilos		\$520, 892
	Macaronido	6,090	1, 218
Four	Siscuits and crackersdodo	5, 230 174 378	
feat flour	Mourdo	18, 849, 136	
inter	foot flour	907 550	226, 888
Salow and grease	oapdo	176, 864	26, 529
Salow and grease	Butter	10, 150	3,045
Salow and grease	Theese dodo	50, 031	
Semola	'allow and grease	19,879,429	
Vines, native	emoladodo	13, 270	1, 592
Total	ioles for shoes		29,772
PRODUCTS OF THE FOREST.	•		ļ
regetable carbon hectoliters   257, 455   257, 485   261	Total		5, 032, 512
Schar		957 455	957 495
Naudubay posts   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond	ledar	56, 115	257, 480
Naudubay posts   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond   Cond	Railroad tiesnumber	18, 988	56, 964
Tarious cabinet woods   10,985   10,985   10,985   10,985   10,985   175,728   529,845   175,728   529,845   175,728   529,845   175,728   529,845   175,728   529,845   175,728   529,845   175,728   529,845   175,728   529,845   175,728   529,845   175,728   529,845   175,728   529,845   175,728   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945   12,945	Vandubay postsdo	1 205, 239	62, 656
Quebracho logs	Jord Wood		7, 124
Total	Various cannet woodskilos	26, 492, 395	19, 987
MINERAL PRODUCTS.   Kilos.   84,822   14,444	lumbersq. meterssq. meters	175, 728	87, 864
Antiferous sand	Total		1, 066, 819
Sismuth	MINERAL PRODUCTS.		
ime	Auriferous sandkilos		14, 440
Sopper	Bismuthdodo		
Silver   do	Januar in hare kilne		
Copper	Silver, metaldodo		41, 830
Gold	Copperdodo	140, 935	38, 053
Lead	Cold do	6: 970	122, 400
Lead, unmanufactured  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do  do	Silver		162, 720
Total	Lead		
Total	Silver bulliondodo	1, 202	
PRODUCTS OF THE CHASE.   Skins:   Carpincho	hectolitershectoliters		42, 034
Skins   Carpincho   number   17, 810   15, 98°   Nutria   kilos   412, 722   379, 144   All other kinds   kilos   57, 705   66, 95°   57, 705   66, 95°   57, 705   66, 95°   57, 705   66, 95°   57, 705   66, 95°   57, 705   66, 95°   57, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705   67, 705	Total		652, 603
Carpincho         number         17, 810         15, 98           Nutria         kilos         412, 722         379, 144           All other kinds         53, 61         53, 61           Ostrich feathers         kilos         57, 705         66, 95           Total         515, 705         66, 95           RESIDUUM, ANIMAL AND VEGETABLE.         kilos         12, 058, 241         290, 044           Bone ash         do         15, 913, 631         198, 92           Packlings         do         778, 601         35, 03           Hide cuttings         do         1, 716, 546         54, 92           Husons         do         1, 716, 546         54, 92           Husofs and claws         do         28, 847, 573         362, 82           Brough and claws         do         964, 518         48, 22           Seed cakes         do         964, 518         48, 22           Seed cakes         do         400, 912         19, 54           Middlings         do         2, 165, 033         43, 30           Total         1, 743, 45         20           Did iron         kilos         8, 100         20           Live plants         do			
Nutria. kilos. 412, 722 379, 144 All other kinds	Carpinchonumber	17, 810	15, 987
Datrich feathers   Rilos   57,705   66,956   Total	Nutriakilos	412, 722	379, 144
Total	All other kinds		53, 613
RESIDUM, ANIMAL AND VEGETABLE.   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silver   Silv			
Bran         kilos         12,058,241         290,044           Bone ash         do         15,913,631         198,922           Packlings         do         778,601         35,03           Hide cuttings         do         1,433,293         28,244           Guanto         do         1,716,546         54,922           Bones         do         28,847,573         362,822           Hoofs and claws         do         445,002         6,677           Dry blood         do         964,518         48,22           Seed cakes         do         4,366,018         654,90           Tripes         do         400,912         19,54           Middlings         do         2,165,033         43,30           Total         1,743,45         20           Old iron         kilos         8,100         40           Live plants         do         302,372         3,02           Ship stores         do         302,372         3,02           Ship stores         do         794,16           Total         1,358,89			515, 703
Bone ash       do       15, 913, 631       198, 922         Pacaklings       do       1, 433, 293       28, 244         Panano       do       1, 716, 546       54, 923         Bones       do       28, 847, 573       362, 824         Hoofs aud claws       do       445, 002       6, 677         Dry blood       do       964, 518       48, 22         Seed cakes       do       4, 366, 018       654, 902         Pripes       do       400, 912       19, 544         Middlings       do       2, 165, 033       433, 300         Total       1, 743, 45-         Old iron       kilos       8, 100       20         Live plants       do       302, 372       3, 02-         Jold sails       do       302, 372       3, 02-         Ship stores       do       561, 10         Various articles not otherwise classified       794, 16         Total       1, 358, 89			
Tracklings   do   778, 601   35, 033   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 034   35, 0	Brankilos	12, 058, 241	290, 048
Hide cuttings do 1. 433, 293 28, 244 hanto do 1. 716, 546 54, 923 Bones do 28, 847, 573 362, 823 Hoofs aud claws do 964, 518 48, 220 Seed cakes do 4, 366, 018 654, 903 Fripcs do 400, 912 19, 544 Middlings do 2, 165, 033 43, 300  Total MISCELLANEOUS ARTICLES Did iron kilos kilos 8, 100 20 Live plants do 302, 372 3, 02. Ship stores do 302, 372 3, 02. Ship stores do 302, 372 3, 02. Ship stores do 794, 16; Total 1, 358, 89	Bone asn	778 601	198, 921
Granto   do   1,716,546   54,925     Granto   do   28,847,573   362,825     Hoofs and claws   do   245,002   6,677     Dry blood   do   964,518   48,225     Seed cakes   do   400,912   19,54     Middlings   do   2,165,033   43,300     Total                           MISCELLANEOUS ARTICLES                     Did iron                             Live plants   do   302,372   3,02     Ship stores   do   302,372   361,020     Various articles not otherwise classified   1,358,896    Total	Hide cuttingsdodo	1, 433, 293	
Hoofs and claws	łuanododo	1, 716, 546	54, 928
Dry blood     .do     .964, 518     48, 225       Seed cakes     .do     .4, 366, 018     .654, 907       Pripes     .do     .400, 912     .19, 544       Middlings     .do     .2, 165, 033     .43, 304       Total     kilos     .8, 100     .40       Live plants     .do     .20       Old sails     .do     .302, 372     .3, 02       Ship stores     .do     .302, 372     .561, 10       Various articles not otherwise classified     .794, 16       Total     .1, 358, 89	Bonesdo		
Seed cakes	Dry blood do		
Total	Seed cakesdodo	4, 366, 018	
Total	Fripesdodo	400, 912	19, 54;
MISCELLANEOUS ARTICLES.   Milos   8,100   400	Middlingsdodo	2, 165, 033	43, 300
Did iron	Total		1, 743, 454
Live plants		8 100	401
Ship stores	Live plantsdodo	6, 100	
Total	Old sailsdodo	302, 372	3, 02
Total	Ship storesdodo		561, 10 794, 16
	various articles not otherwise classified		, 10.
			1,959,904

As has already been intimated, these detailed returns of the foreign trade of the Argentine Republic are full of significance and full of encouragement. They are significant in this: That in the increased volume of imports over the preceding year they show that trade is once more assuming its normal conditions; that the confidence of foreign shippers and manufacturers in the general solvency of Argentine merchants is becoming more pronounced, while the latter, with improved credit, are seeing their way clear to increase their orders for foreign goods, and are finding at home more ready sales of their stocks; and they are full of encouragement, because the exports—the best and surest test of a country's productive powers and prosperity—exhibit not merely a wonderful rebound from the depression caused by the crisis, but a very large positive increase in the volume and value of leading prod-The imports, though a considerable increase on the figures of last year, are quite back to the proportions of ten years ago, while the exports are nearly 50 per cent greater.

The percentage of each group of imports, compared with that of 1883, is as fol-

Classes of goods.		1892.	
•			
	Per cent.	Per cent.	
Live stock	0.4	0.4	
Articles of food	1.4	13 9	
Liquors	11 ·6	6.6	
Tobacco and eigars	1.5	0.7	
Textile goods.	22 ·2	33.5	
Ready-made clothing	4.5	4 .7	
Drugs and chemicals		4 · 4	
Lumber and woodenware		4 · 1	
Paper, and its applications	1.7	2 .9	
Leather, boots and shoes, etc	1.5	0.7	
from and iron manufactures	9.4	11 · 3	
Materials for constructions.	9.3	3.5	
Various metals and their applications	6.7	1 .3	
Glassware, crockery, and ceramic products	2.8	1.8	
Articles for fuel and light	2.5	6.7	
Unenumerated articles	17.3	3.5	
Total	100	100	

The table shows that the percentage of articles of food, of textile goods and of fuel and light has notably increased, while that of liquors, building and railway materials, etc., had diminished.

The percentage of each group of articles exported compared with that of 1883, is

as follows:

Classés of exports.	1883.	1892.
Pastoral products Agricultural products Industrial products Forestal products Mining products Products of the chase Animal and vegetable refuse Unenumerated articles	4·7 0·5	Per cent. 67:5 23:7 4:5 0.9 0:6 0:5 1:2
Total		100

Thus while pastoral products have relatively decreased 16 per cent, agricultural roducts have increased 164 per cent, the exports of breadstuffs being to-day three times more important than they were ten years ago. Dr. Letzina says that "at the end of the present century we may logically expect that agricultural products will figure in the table of exports at 50 per cent of the whole." And I may confidently add that they will ultimately occupy the first place in the commercial calendar of the Argentine Republic.

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#### PERCENTAGE OF TRADE OF 1892 COMPARED WITH 1883.

The following table exhibits the percentage of Argentine commerce—imports, exports, and total trade—which was distributed to each country during 1892 compared with the percentage in 1883, a period of ten years:

	Imp	orts.	Exports. Total trade			trade.
Countries.	1883.	1892.	1883.	1892.	1883.	1892.
Germany West Indies Belgium Bolivia Brazil Chile Spain United States France Italy Holland Paraguay Great Britain Uruguay Not named	0·1 4·1 1·1 2·7 6·1 19·2 4·3 1·7 1·6	Per cent. 11.6 1.7.3 2.3 2.4 8.1 11.4 9.2 1.2 2.2 39.2 4.1 2.0	Per cent. 9 08 1 9 20 2 1 5 2 8 3 3 2 2 5 8 35 9 2 7	Per cent. 14 7 1 1 13 0 1 4 9 2 1 8 2 1 4 3 23 8 17 4 2 8 5 7	Per cent.  8 8 1 0 12 1 1 3 2 7 1 8 5 9 27 1 3 4 5 9 24 1 4 2 3 9	Per cent. 13 · 2 · 1 · 5 · 10 · 1 · 1 · 5 · 7 · 1 · 9 · 2 · 3 · 3 · 4 · 3 · 9 · 2 · 2 · 3 · 3 · 4 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 3 · 9 · 9
Total	100	100	100	100	100	100

These figures show that during the last ten years there has been no great relative change in the course of trade of the Argentine Republic. Great Britain, in the amount of imports, still exhibits her great preeminence, new furnishing nearly 40 per cent of the whole, while the exports to that country in the same time have nearly doubled. France has quite lost the second place in the matter of imports, but still occupies it at a reduced percentage in the exports from this country. Germany has increased her imports 3 per cent and now comes next after Great Britain, while in the matter of the exports sent to her she shows an increase of nearly 6 per cent. Belgium has somewhat increased her imports, but the exports sent to her have fallen off nearly 7 per cent. The United States, in the matter of imports, occupies the same relative position she did ten years ago; but in amount they have increased 2 per cent, while there was a slight falling off in her exports from the Argentine Republic. There are no great changes in the relative positions of the other countries.

As a matter of some interest to those of our merchants and manufacturers who are seeking new markets for their surplus, I proceed to examine the details of the trade of the more important countries with which the Argentine Republic has commercial relations, or at least those with which the United States more directly comes into competition.

### ARGENTINE TRADE WITH GERMANY.

The development within the last ten years of the Argentine trade with Germany is especially worthy of attention. Its extent will appear from the following table:

Years.	Imports.	Experts.	Total trade.
1883 1884 1885 1886 1887 1887 1888 1889 1890	8, 868, 930 7, 226, 999 8, 044, 805 12, 108, 456 13, 310, 094 15, 477, 754 12, 301, 472 6, 206, 572	\$4, 823, 827 6, 813, 713 8 512, 443 6, 950, 908 9, 835, 754 13, 309, 546 17, 120, 472 11, 566, 441 11, 621, 898 16, 635, 103	\$11, 851, 878 15, 682, 643 15, 775, 442 14, 995, 783 21, 944, 210 26, 619, 640 32, 598, 226 23, 867, 913 17, 828, 470 22, 311, 616

Although there was considerable reduction in the figures for 1891, it is seen that Germany has only very slightly felt the effects of the Argentine crisis. The principal items of import from that country for 1892 were as follows:

Articles.	Value.	Articles.	Value.
Rice Refined sugar Starch Codfish Sackcloth Cassimeres Flunnels Cotton fabrics Stockings Handkerchiefs	415, 235 61, 031 73, 132 779, 944 249, 446 423, 349 1, 243, 861 877, 156	Ready-made clothing Malt Printing paper Wire for fencing Sewing machines Hardware and machinery All other imports	180, 194 682, 730 1, 161, 921 71, 331 371, 143

The exports to Germany for 1892 were as follows:

Articles.	Value.	' Articles.	Value.
Sheep skins Ox and cow hides: Dry	174, 890 756, 746 132, 404 334, 744 12, 912, 885	Linseed Maize Wheat. Nutria skins Tanning materials Oil cakes All other articles	\$221, 390 393, 254 436, 741 253, 536 6, 620 127, 841 429, 951

The total shipments of wool were 45,046 tons, against 28,530 in 1891; of wheat, 13,601 tons, against 11,503 in 1891; of maize, 20,506 tons, against 10,310 in 1891, and of linseed, 3,564 tons, against 1,238 in 1891.

## ARGENTINE TRADE WITH BELGIUM.

The trade of the Argentine Republic with Belgiam has shown quite the same expansion as that with Germany. The returns for the last ten years are as follows:

Years.	Imports.	Exports.	Total trade.
1883	7, 249, 887 7, 463, 893 7, 721, 817 10, 947, 935 11, 084, 482 13, 958, 247 10, 986, 710	\$12, 148, 946 14, 879, 945 14, 883, 506 10, 924, 737 12, 111, 531 16, 979, 944 16, 326, 423 12, 003, 086 18, 130, 717 14, 672, 427	\$15, 410, 023 22, 129, 732 22, 347, 399 18, 746, 554 23, 059, 486 27, 764, 426 30, 284, 670 22, 989, 796 4, 505, 655 21, 319, 265

While the imports for the last two years have shown some contraction, owing to the crisis, the volume of trade has continued pretty steady.

The imports from Belgium for the year 1892 were as follows:

Articles.	Value.	Articles.	Value.
Rice Refined sugar Cotton fabrics Prints and calicos Other textiles Ready-made clothing Printing and other paper Wire for fencing Iron and iron ware	218, 679 793, 253 102, 802 997, 986 84, 481 237, 711 739, 926	Glass and glassware. Railway materials. Agricultural machinery Starch Paints All other imports.  Total	92, 574 102, 850 34, 188 70, 724 1, 620, 759

The table of exports shows the following shipments for 1892:

Articles.	Value.	Articles.	Value.
Hair. Ox and cow hides: Dry. Salted Wool, unwashed Flour Goat skins. Sheep skins.	283, 561 1, 365, 826 8, 360, 839 113, 616 68, 957	Linseed. Malze. Wheat. Wheat extract Oil cake. All other exports.  Total	704, 763 2, 350, 713 136, 302 115, 240 622, 923

The shipments of unwashed wool amounted to 29,289 tons against 34,282 in 1891; of wheat, 73,804 tons against 99,961 in 1891; of maize, 37,000 tons against 14,017 in 1891; of flour, 2,073, tons against 276 in 1891. There was but little change in the shipments of hides, hair, etc.

### ARGENTINE TRADE WITH FRANCE.

In its total volume the trade of the Argentine Republic with France is now exactly where it was ten years ago. The imports, however, show considerable reduction compared with the amounts during the flush times of 1887-1890. The falling off, of course, is explained by the crisis, a large part consisting of articles not of prime necessity, but of luxury, the demand for which ceases whenever there is a pinch in the money market. The course of trade since 1883 is as follows:

Years.	Imports.	Exports.	Total trade.
1883 1884 1885 1886 1887 1887 1888 1889 1890	16, 785, 590 14, 545, 195 17, 002, 038 22, 743, 550 22, 966, 237, 407 30, 237, 407 19, 875, 877 7, 925, 296	\$21, 041, 495 22, 518, 371 24, 164, 829 22, 342, 183 24, 871, 354 27, 973, 561 38, 264, 414 26, 683, 318 24, 142, 260 26, 438, 097	\$36, 460, 492 39, 303, 961 30, 710, 024 39, 344, 221 47, 614, 904 50, 914, 418 68, 501, 821 46, 559, 195 32, 067, 556 36, 863, 962

## The imports from France for 1892 consisted of the following articles:

Articles.	Value.	Articles.	Value.
Refined sugar Olive oil Wines Textile goods Clothing and manufactured goods Perfumery. French leather Jewelry Fancy articles	164, 816 1, 620, 604 2, 413, 891 826, 392 123, 105 306, 514 285, 877	Paper and paper goods Hardware Bitters Brandics Confectionery, etc Unenumerated articles Total	245, 168 81, 495 178, 527 116, 273

The imports of refined sugar amounted to 10,599 tons against 6,962 in 1891; Bordeaux wines to 15,363,808 liters, against 9,236,143 in 1891; the cottons and calicoes to 481,245 kilos., against 913,602 in 1891.

The exports to France for 1892 were as follows:

Articles.	Value.	Articles.	Value.
Wool, unwashed Sheepskins Cow hides: Dry. Salted Linseed. Maize. Wheat Oil cake	6, 615, 583 199, 756 273, 755	Goatskins	\$457, 181 94, 658 35, 445 81, 477 116, 755 85, 396 513, 145

The exports of wool were 56,858 tons in 1892, against 58,450 in 1891; of sheepskins, 22,053 tons, against 15,232 tons in 1891; of goat skins, 240 tons, against 260 in 1891; of maize, 32,056 tons, against 7,205 in 1891; of linseed, 5,759 tons, against 1,965 in 1891. There was no great change in exports of wheat or flour.

#### ARGENTINE TRADE WITH GREAT BRITAIN.

The trade of Great Britain with the Argentine Republic, with all the fluctuations occasioned by crisis and bad times, has, during the last ten years, continued to maintain its great supremacy. The imports are not so great as they were during the "boom" of three years ago, but the exports have shown a steady increase. "boom" of three years ago, but the exports have shown a steady increase. following are the figures:

Years.	Imports.	Exports.	Total trade.
1883 1884 1885 1886 1887 1887 1888 1889 1890	39, 727, 694 35, 375, 628 33, 432, 660 34, 579, 210 44, 044, 851 56, 820, 169	\$5, 956, 093 7, 211, 437 12, 816, 341 10, 071, 851 17, 085, 001 17, 061, 411 14, 931, 394 19, 200, 095 16, 798, 212 19, 720, 513	\$36, 052, 056 37, 939, 131 48, 191, 909 43, 501, 510 51, 804, 220 71, 571, 563 77, 115, 603 45, 110, 612 55, 550, 005

The imports from Great Britain for 1892 were as follows:

Articles.	Value.	Articles.	Value.
Breeding animals. Tea. Textile fabrics Ready made clothing. Drugs and chemicals Iron and ironware and machinery. Coal	743, 451 18, 139, 273 1, 102, 521 1, 405, 398	Railway materials. Materials for trains, telegraph, etc. Tin sheets. Tin and copper manufactures. Hydraulic cement. Unenumerated articles. Total	\$2, 639, 831 357, 548 92, 521 162, 925 197, 830 2, 099, 634 35, 835, 858

Included in textile fabrics were 9,104 tons of cottons, against 3,880 tons in 1891; and 2,604 tons of calicoes, against 1,424 tons in 1891. The agricultural implements and machinery amounted to \$646,898. The receipts of stove coal were 481,352 tons against 311,221 in 1891.

The exports to Great Britain for 1892 were as follows:

Articles.	- Value.	Articles.	Value.
Livestock Frozen mutton Sheepskins Cowhides: Dry. Salted Salted tongues	1, 905, 165 514, 046 154, 358 879, 315 1, 110, 478	Linseed Maize Wheat Flour Grease and tailow Dyewoods Bran Other articles	\$1, 601, 171 3, 336, 647 7, 134, 539 73, 346 281, 846 339, 934 141, 255 1, 510, 385
Preserved meatsOil cake	311, 503	Total	19, 720, 513

The shipments of linseed were 26,691 tons, against 3,464 in 1891; of maize 173,289 tons, against 17,124 in 1891; of wheat 226,854 tons, against 140,054 in 1891; and 23,815 tons of frozen sheep, against 21,188 in 1891.

### ARGENTINE TRADE WITH THE UNITED STATES.

Compared with the foregoing returns of the commerce of the Argentine Republic with the countries of Germany, Belgium, France, and Great Britain, from which the great bulk of the imports to the River Plate are received, the trade with the United States exhibits very small proportions. The following table shows the imports, exports, and total trade for the last twenty years:

Years.	Imports.	Exports.	Total trade.
1873		\$3,032,945	\$8, 200, 561
1874	3, 949, 580	3, 747, 300	7, 696, 884
1875	3, 069, 354	3, 055, 205	6, 124, 599
1876	1, 180, 770	2, 392, 236	4, 274, 006
	2, 249, 320	2, 415, 486	4, 664, 806
1878	2, 773, 589	3, 917, 676	5, 320, 77 <b>6</b>
1879	3, 921, 379		7, 839, 055
1880	3, 224, 743	5, 126, 440	8, 351, 181
	4, 268, 110	4, 035, 714	8, 323, 824
1882	4, 933, 004	2, 956, 582 3, 510, 574	8, 051, 346 8, 443, 628
1884		4, 064, 848	11, 519, 680
1885		5, 563, 841	12, 570, 560
1886	7, 673, 284	3, 580, 406 5, 938, 808	11, 253, 690 16, 943, 361
1888	9, 909, 895	6, 665, 520 7, 726, 691	16, 575, 415 24, 528, 441
1890		6, 060, 958	15, 368, 499
1891		4, 214, 502	7, 660, 406
1892		4, 831, 454	12, 298, 037

Although our trade has fallen back in the past years, the returns of the last year show that it is gradually recovering itself.

The returns in detail of the imports from and exports to the United States for the year 1892 are given in the following tables:

Imports from the United States in 1892.

Articles.	Quantity.	Official value
Olive oilkilos.	38, 826	\$12, 81
Larddo	28, 226	8,750
Leaf tobaccodo	6, 436	3, 36
Cordage for baling wooldo	97, 064	17, 47
Canvasdodo	170, 803	119, 43
Lamp wicksdo	36, 745	19, 91
House linesdo	1, 716, 455	694, 68
Cotton goodsdo	119, 391	93, 24
Oils, various kinds		94, 71
Spirits of turpentinekilos	251, 341	32, 67
Fireworksdo	15, 650	5, 47
Specific for curing sheep scab	. 10,000	32, 60
Patent medicines		12, 17
Rosin kilos		99, 52
Pharmaceutical products	0, 200, 002	10. 51
Pine lumbersq. meterssq. meters	6, 683. 846	2, 788, 52
Oak lumberdo	11. 360	9, 088
Trunks and boxesnumber	3, 800	405
Cashs and barrals amnty	92 062	42, 39
Casks and barrels, empty do. Furniture Other manufactured articles of wood. Books and pamphlets kilos.	20,000	6, 729
Other manufactured entides of wood	• • • • • • • • • • • • • • • • • • • •	27, 41
Deale and normalists	09 051	27,41
Arms and munitions	23, 031	23, 05 13, 510
	144, 114	
Wire for fencingkilos Nails do		10, 11
		14, 46
Tools and implements		24, 56
Plowsnumber	27, 834	180, 530
Rakeskilos	40, 286	13, 310
Plowsharesdodo	171, 543	24, 430
Reapers number	3, 643	847, 830
Threshing machinesdo	21	14, 93
Spades, shovels, and picksnumber	272, 978	66, 579
All other agricultural implements		53, 633
Sewing machinesnumber	751	10, 640
All other machines	<b></b> .	691, 25
All other manufactures of iron		46, 169
Materials for railroads		27.69
Lamps		18, 99
Coal tons.	23, 781	237, 81
Kerosenehoctoliters	93, 022	465, 10
Other articles not otherwise classified	. <b></b>	460, 060
Total		7, 376, 583

Exports to the United States in 1892.

Hair, horse.         kilos.           Skins:         do.           Goat.         do.           Sheep.         do.           Nutrla.         do.           Carpincho.         do.           Hides, cattle:         number.           Salted.         do.           Wool, unwashed.         kilos.           Cedar logs.         cubic meters.           Quebracho logs.         kilos.           Ostrich feathers.         do.           Bones.         do.	523, 619 342, 422 76, 704 18, 222 14, 840 )1, 133, 948* 33, 000 5, 220, 381 50, 000 25, 747 10, 844, 640	\$189, 211 188, 394 23, 011 18, 973 13, 346 2, 540, 679 107, 800 1, 538, 313 17, 853 1, 000 30, 055 137, 6:5
Other articles not otherwise classified		25, 214

Comparing the foregoing table of imports with that of 1891, when our shipments to the River Plate reached their lowest figures in ten years, the reaction which appears to have taken place in the leading lines of goods is quite marked. This will appear from the following table:

Articles of import.	1891.	1892.
Turpentine.         tons.           Rosin         do           Lumber         sq. meters.           Duck         kilos           Binding and other twines         do           Plows         number           Horse rakes         do           Reapers         do           Spades, shovels, and picks         do           Cotton goods         kilos           Kerosene         hectoliters	233 1, 504 3, 648, 276 32, 517 444, 126 8, 683 4, 374 884 105, 710 27, 953 79, 668	251 3, 980 6, 683, 846 170, 803 1, 716, 455 27, 834 40, 286 3, 643 272, 943 119, 391 93, 022

There are, however, some lines of goods which have entirely or almost disappeared There are, however, some these or goods which have entirely or almost disappeared from the table of our imports, such as sugar, starch, furniture, tobacco, lard, etc.

The explanation, as I am informed, is that the Argentine tariff on such articles is now so high that they can not be shipped here without a loss. Thus, the tariff on lard, on furniture, and on tobacco is 60 per cent on the value, and on starch and sugar, 9 cents per kilogram. These articles are now in great part produced in the country.

The exports from the Argentine Republic to the United States show an increase over the figures of 1891 of \$838,594. While there is a slight falling off in the shipments of carrier wools there is a considerable increase in the shipments of dry bides

ments of carpet wools, there is a considerable increase in the shipments of dry hides, hair, and bones, which more than makes up the difference. The following are the principal exports compared with 1891:

Articles.	1891.	1892.
Ox and cow hides. Wool Hair. Bones. Goat skins. Ostrich feathers.	\$1, 455, 848 1, 618, 722 140, 700 55, 486 296, 085 13, 596	\$2, 540, 679 1, 538, 313 189, 211 137, 605 188, 394 30, 055

But for the two items of hides and wool, as will be seen, the exports from this country to the United States would be quite insignificant. In regard to the latter, the only wools, which owing to our high duties it is possible to ship at a profit, are the long, coarse carpet wools of Cordoba. These are included in class three of the schedule; and, their value being 13 cents or less per pound, they are able to pay the duty of 32 per cent on the same. These wools have for many years been annually bought up by a syndicate of Massachusetts carpet manufacturers, who thus, instead of competing with each other, get the product at the lowest possible price and then distribute the clip, by some arrangement among themselves, upon its arrival in Boston. And now, as I am advised, a trust has also been formed in the United States, which includes about two-thirds of the leading tanning establishments, for buying the ox and cow hides of the Argentine Republic and other South American countries. The trust is based on \$60,000,000 of preferred stock, \$60,000,000 of common stock, and \$10,000,000 borrowed for running expenses on debentures of the trust. This of course, will place the River Plate hide business in the hands of a single buyer, and utterly prevent any competition in the market here, unless at any time a stray order should arrive from parties not included in the trust. The arrangement has just gone into operation, and already it has quite broken down prices of American hides, in view of which an attempt will be made to open a market for them in Europe.

#### WHY THE BULK OF ARGENTINE TRADE IS WITH EUROPE.

As we have seen, the share of the United States in all these figures of importation and exportation has been and continues to be a very small one. The bulk of the Argentine import trade has been from the beginning, and continues to be, with Great Britain, with France, Germany, and Belgium following after in the order named. The causes which have given those countries their supremacy are no mystery, but are patent to all careful observers, and they do not, to any great extent, depend upon any peculiarities of the trade, which they have learned, nor do they result from any close study of the supposed wants and tastes of the people. Of course, wants, tastes, and peculiarities are consulted, where they exist, but these are not the prime reasons which have secured to them, in great part, the control of the Argentine trade.

Great Britain.—In the case of Great Britain, which quite monopolizes the imports, we have to go back for the causes to the beginning of the Argentine Republic. The people of that kingdom—immediately after the Argentine war of independence—seeking new homes for themselves and new outlet for their manufactures, at a time indeed when we may be said to have had no manufactures—came in trading colonies to the River Plate and became part and parcel of the country. The basis of the first English settlements here were the armies of Gens. Whitlock and Beresford, which in 1807, after the surrender of the one and the defeat of the other, were so scattered through the interior that but few of the rank and file ever got home again, but married and settled in the country, some engaging in sheep farming and some in trade. As the treaty of commerce with Great Britain conceded to her subjects almost unrestricted trading rights and privileges, with full protection for their lives, their stock, and their merchandise, with exemption from forced loans and exactions. others from that nation immediately followed, some of them men of wealth and position.

These newcomers purchased landed properties and many of them became sheep farmers, the Scotch and the Irish being the pioneers in that industry, which has now grown to such vast proportions; or they engaged in the foreign trade, and thus at once fixed and expanded the commerce between Great Britain and the Argentine Republic, some of the English houses now doing business in the River Plate having been founded upwards of a century ago. They saw their opportunities and they have made such good use of them that that Kingdom now has quite the control of the Argentine trade. The English, Scotch, and Irish settlers, and their descendants in this part of South America are numbered by tens of thousands. Over and above their mere commerce, with its gigantic proportions, there is now invested all over the Argentine Republic an immense amount of British capital in estancia and other lands, in cattle and sheep farming, in manufactures, in mining, in river steamers, in railways, in tramways, in public works, in gas companies, in banking institutions, etc. Thus, with their numerous mercantile establishments in this city and Rosario, and the many lines of steamships between the ports of Great Britain and the River Plate, nothing is lacking to assist, dispatch, and indefinitely augment the commerce which they now so completely control, or strengthen the foothold which they already possess in the country. More than this, the British people have other large amounts invested in the securities of the nation; and their commercial, financial, and business relations are not only an established fact, but they could hardly be more intimate or more complete. They are the bankers, brokers, creditors of the Argentine Republic.

France.—Though the trade relations of France with the Argentine Republic are not so complete, they are quite as significant as those of Great Britain. At the same time the social intercourse of the two nations is even more friendly and close. The Argentines, when they travel, go to Paris, and the French, in return, furnish this country with its fashions, of course supplying whatever enters into the fashion account. Thus, there is now a French colony here in Buenos Ayres of over 20,000 people, all engaged in trade or business of some kind, and French trade greatly profits by the

fact that a large proportion of the dry goods merchants of Buenos Ayres are French or have connection with Paris houses; that the modistes here are principally French; that the shoe shops are French; that the furnishing shops are French; that the tailors are French; that the hatters are French; since orders in all these trades and lines of goods are, in great part, sent directly to Paris. In addition to this the Argontines drink French wines and brandies and eat French preparations of food, preserves, confectionary, etc., while the ten thousand different articles of fancy, vertu, and art, which the French know so well how to make attractive, and which so pander to woalth and fashion, have no difficulty in finding a sale here and adding to the imports. But the French trade within the last few years has taken a wider range, and now French experts make annual visits to the River Plate to buy up the wool clip, the quantities of that staple which go forward to Dunkirk for a market increasing every year in amount. In the financial line, also, the French have made some ventures, and it is understood that a good many millions of Argentine bonds and other securities are now held in Paris. This, with a French-Argentine bank in this city to facilitate exchanges, and two or three lines of steamships plying between the ports of France and the River Plate, it is not surprising that the trade relations of the two countries are reciprocally satisfactory.

Germany and Belgium.—Both of these countries have a well-defined trade with the Argentine Republic, not commanding in the amount of imports, but reliable, and with a tendency to further development. It is only within the last few years that the Germans commenced operations here on any considerable scale; but they are the most persevering and painstaking merchants in the world; and that they have come here "to stay" is evident from the manner of their business and the methods they have adopted to push it. They have in the country run their distinctive houses, with full supplies of trained business men, all of whom speak Spanish and English as fluently as their native tongue. They have established, also, at least two lines of steamships with the River Plate, and have an Argentine-German bank in successful operation. From very small figures the German import trade is beginning to assume considerable proportions. The fact that the Germans engaged in business here, now number, with their families, 15,000 or 20,000 people, who, in their social relations, thoroughly affiliate with the Argentines, confirms the commercial progress they are making. As they fully understand the trade and take a national pride in pushing German goods to the exclusion, where it is possible, of those of other countries, the auguries are all in their favor. Whatstrengthens their position is the increasing export business which they are doing, Argentine wools now finding quite a demand in German markets. Belgium was formerly the great entrepôt of the wools of the River Plate, the auction sales at Antwerp distributing the products to the different countries of the continent. This trade is now divided with Dunkirk, but the old-time trade relations of the Argentine Republic with Belgium are still to be seen in the long lines of manufactured goods which continue to be imported from that country. While the Belgian celony in Buenos Ayres is not so large as the German, it embraces some of the strongest and best known commercial houses, which have dir

#### HOW THE UNITED STATES ARE HANDICAPPED.

Under these circumstances, is it surprising that the United States have such a limited commerce with the Argentine Republic? With the facilities of trade which the nations of Europe generally offer to this country, with the close intercommunication by steamships which exists; with the banking advantages which they enjoy; with their established business houses here; with the interchange of liberal credits which are so essential to trade, how is it possible for us, who are possessed of none of these facilities, to compete with them for the Argentine trade; even though our goods be really of better quality and though they would, at the same prices, be preferred by the people of the River Plate? The wonder is, not that the United States finds difficulty in extending its trade relations with the River Plate, but that it can find any foothold here at all. With the field already occupied by nations which not only have a large reciprocal trade, but are connected with this country by a thousand different business affinities and social ties, we have little reason, with our almost total lack of modern trade methods, to expect a very large share of Argentine commerce. Our commerce with this country at present consists not of a regular, certain, diversified trade; but, in great part, of such raw materials of prime necessity as can not be obtained elsewhere. If we eliminate from our imports to the Argentine Republic the cargoes of timber, of kerosene, and of agricultural implements and machinery, it will be seen that what remains is a very small item, so far as dollars and cents are concerned. The truth is that, socially and commercially, we are strangers to the Argentine people. There are not a hundred citizens of the United States in the entire country; and of these not 25 are engaged in American commercial busin

ness, and only one or two in the importation of American manufactured goods. It can scarcely be said that, in the ordinary lines of manufactured merchandise, there are any American houses on the River Plate. The business of importing goods from the United States is all in the hands of foreign houses—English, French, and German. It may be safely inferred from this fact that no orders, in the ordinary course of trade, are ever sent to the United States if the same goods can be obtained from their European correspondents, and, other things being equal, they prefer to buy from the latter, if they can, for the reason that it is more convenient and more expeditious.

#### ARGENTINE METHODS WITH THE UNITED STATES.

The method usually employed by Argentine houses in doing business with the United States is very simple and very satisfactory to them. They have their established correspondents in New York; and all their orders for American merchandise are sent directly to them, who make the purchases and ship the goods. In each case the Buenos Ayres house states exactly what it wants, and if there is required any special modifications in style, finish, or get-up, these are left to their correspondents to attend to. The American manufacturers of agricultural machinery generally employ established houses of this country as their agents, and ship to them directly or through their New York correspondents, as may be arranged or mutually agreed upon. In some few cases representatives of American houses or manufacturers are sent down here, not to sell by sample, but to offer and arrange terms with well-established houses for particular lines of goods or specialties; and such goods are sent out to them as agents, in stock for sale and disposition; and this manner of making trade, though very much like "playing second fiddle," in some instances has proved quite satisfactory. It fails, however, to place American manufactures upon the same basis as those especially ordered and purchased by them. Selling by sample or orders for goods to arrive is no longer very greatly in vogue, as it has a tendency to lead to complications, misunderstandings, dissatisfaction, and in some cases to downright loss In the matter of lumber and kerosene, there are several American merchants here who make a specialty of such shipments, though the bulk of the trade is done through foreign houses.

### "PECULIARITIES" OF ARGENTINE TRADE.

In this connection, I may state that I am constantly written to by American manufacturers and merchants who are seeking in the River Plate an outlet for their surplus, to inform them of the "peculiarties" of Argentine trade; of the styles, fashions, and get-up of articles required by the Argentine market in order to secure a foothold here for them. Except as I have already suggested, I have to reply that the import trade of this country requires no particular study of the wishes and tastes of the people. No special experience or familiarity with the Argentine domestic market is necessary, for the reason that it no longer possesses any marked peculiarities. There was a time, in the days of Argentine provincialism, when such matters had to be studied, provided for, and complied with; when the Argentine people, especially those of the interior, were, perhaps, peculiar in some of their styles and fashions; and it would have been fatal to importers not to understand and humor them. All this was in the primitive times, when, for want of tailors, the "quanchos" of the pampa wore breechcloths instead of pantaloons and ponchos instead of boots, and the English manufacturers, in compliance with the fashion, proceeded to manufacture and send out to this market shiploads of such articles in colors even more decided than the native manufacturer could produce, and at prices three or four times cheaper. Some little of all this, in the far interior, yet remains; but their days are fast disappearing, and there are now few markets in the world which are more "cosmopolitan" than that of the River Plate. With the accession, in late years, of a large and varied foreign population from all the countries of Christendom, with a close intercommunication by steamships with all the maritime nations of Europe, with a network of railways connecting the farthest points of the Republic with the commercial entrepôt of Buenos Ayres, the days of early Argentine styles and fashions have pretty much passed away. With Englishmen, Germans, Swedes,

England, informs me, as a striking illustration of the manner in which in recent years the styles and fashions of the world have become uniform, that the crowds he saw swaying down Broadway, New York, and through Regent street, London, in

saw swaying down broadway, New 10rk, and through Regent street, London, in general dress and outward appearance are just like those which are to be seen every day in Calle Florida, Buenos Ayres.

What I have said in reference to dress and personal adornments is equally true in reference to manufactures generally. The same styles, peculiarities, and make-up which now would command the markets of Great Britain or the United States will be found in nearly every detail to be suitable also for the tastes and conditions of this part of South America. Unless merchants or consumers are seeking specialties, they raise no point as to the country from which manufactured articles are received or the particular patterns which they display. It may be said generally that a good article in any line of goods or manufactures, if in other respects it meets the wants or the necessities of the occasion, will, at the same price, hardly fail to command a sale in the retail markets of the Argentine Republic. So that the great and important task with our American manufacturers is to arrange with importing houses here to take what they have to offer. It is unfortunate that there are no American importing houses here to place their goods for them.

#### INVOICE PRICES OF MERCHANDISE.

Another point, about which I am solicited by American manufacturers to give information, is the invoice price of the different classes of merchandise shipped here information, is the invoice price of the different classes of merchandise shipped here from Europe and the cost of transportation. Such a thing as this, if not morally impossible, is at least quite impracticable. No Argentine importing house—and many of them are connected with or branches of manufacturing establishments in Europe—would on general business principles be willing to reveal to outsiders the secrets of its invoice books, especially when the object of the information was to assist mercantile houses in the United States to undermine its business or compete with it to better advantage in its special lines of imports. Our Government has given strict instructions that its consuls abroad shall not reveal to anyone the invoice prices which exporters to the United States pay for their goods; and it is hardly to be supposed that it would expect them to seek such information in the case of other nationalities shipping to the Argentine Republic.

case of other nationalities shipping to the Argentine Republic.

But the increase of our trade with the Argentine Republic does not hinge or depend on such expedients as these: Merchants and manufacturers in the United States desiring to do business with the Argentine Republic are not likely to depend on consular reports for prices or details of business operations, however much in other respects they may be assisted by them. They will either open correspondence with Argentine houses or send their agents here, and by these means place before the merchants of this country such information in regard to prices, credits, shipments, etc., as will show them exactly what they can do; and they will in return learn all that is necessary to be known by their principals in regard to styles, make up, packing, and other details of the market for each particular class of goods they manufacture or have to sell. They will thus at once learn if they can put down their merchandise here as cheaply and on as satisfactory terms as the European shippers.

#### HOW AMERICAN TRADE MAY BE INCREASED.

Even this, however, does not go to the "bottom" of the question of an increase of our trade relations with the Argentine Republic. It is not by these means alone, if at all, that we can expect to divide the Argentine trade more equally with the commercial nations of Europe. They already have too much the advantage of us for us to gain much by such expedients. During all the years since Argentina became a nation they have been, consciously or unconsciously, preparing to monopolize its trade. They have established and have now in operation all the facilities

and appliances for doing so.

1. They have their numberless lines of steamships running to and from the River late. There is scarcely a day in the week that a steamer from some European port does not arrive at Buenos Ayres, and thus the receipt of merchandise can be counted on here to a day. The stimulus and impetus which these constantly arriving and departing steamships give to trade is incalculable. In this age of the world sailing vessels are no longer employed except for the heaviest freights, such as coal or lumber or salt or crude sugar or wines or kerosene or heavy machinery. Everything in the hardware, the grocery, or the dry-goods lines, intended for the Buenos Ayres market, now comes by steamers, and the merchant who gives his order by cable to his agent in a European port knows that it will be filled and delivered here within twenty-five or thirty days.

2. The advantage which steam communication gives to European manufacturers and wholesale houses in their trade with the River Plate is supplemented and enhanced by the fact that the mercantile firms in the importing business here are as a general

thing, branches of established houses or manufacturing companies in the business centers of the old world, or they are their sole and immediate agents; and by a long course of trade now have their confidence and their business. They are thus enabled to obtain their goods at times and in quantities to suit their requirements, accompanied by the most favorable terms and credits.

3. Another and most decided advantage which Europe enjoys is its extended banking and exchange facilities with the River Plate. The value of these in the general conduct of trade can hardly be overestimated. The business of exchange, collecting, remitting, and furnishing the needs of trade is a most important element in the remitting, and furnishing the needs of trade is a most important element in the details of reciprocal commerce, and in its way contributes quite as much to its success as rapid and reliable transportation. Here in Buenos Ayres Great Britain has five banks; France has 1 bank; Italy has 2 banks; Spain has 1 bank; Germany has 1 bank; Brazil has 1 bank; all doing a general business in discounting bills, making loans, attending to collections, receiving deposits, issuing bills of exchange, giving letters of credit, transferring funds, receiving goods on bill of lading, etc.

By these sure methods have the leading nations of Europe laid the foundations of a fixed and permanent trade with the Argentine Republic. They are prepared to handle its foreign commerce with certainty and dispatch and at the same time with

handle its foreign commerce with certainty and dispatch and at the same time with a profit to all through whose hands it passes. This has been considered by them as a matter of more importance than mere panegyrics on the excellence or superiority of what they may have to sell, for they argued, and argued correctly, that if the people of another nation have a demand for any particular article of merchandise or manufacture they will buy it—even though it may be perhaps inferior—where they

can procure it with the greatest facility and receive it in the quickest time.

It would be well if, in these respects the United States could follow the example thus set them. Until we do, our commercial relations with the River Plate must remain, in a great measure, as they are. In all the years that we have been striving for the trade of the River Plate we have made but little provision for obtaining it. Until we do we will merely continue to send down here only such articles as can not be procured elsewhere. We can not expect to come into a large business with this country by finding out the invoice prices of goods shipped from Europe and thinking to duplicate them. We should have close and frequent intercommunication with the Argentine Republic by means of regular lines of steamers; we should have distinctive American business houses in Buenos Ayres; we should have more satisfactory banking facilities; and, with all, we should give the Argentine Republic a less restricted market for its products in return for our own.

### STEAM COMMUNICATION WITH THE UNITED STATES.

The people of the River Plate have so often been promised, and have so often had the promise fail, of a steamship line under the flag of the United States that they have pretty much lost all expectations of the accomplishment of such an enterprise. A year ago they were rejoicing in the arrival of a steamship or two belonging to the A year ago they were rejoicing in the arrival of a steamship or two belonging to the New York and Brazilian line direct from New York, but the subsequent failure of the company put an end to its good intentions: Since then Messrs. John Norton & Sons, of New York, well-known South American shippers, have had the enterprise to organize a line of chartered steamers under the British flag, which have been making monthly voyages from New York. A company owning the "Prince line" has also been sending steamers down here during the last few months; and more recently been sending steamers down here during the last few months; and more recently steamers of the Lamport and Holt Liverpool Company have been making trips from New York to this port. If any or all these lines can be kept up, and will make return voyages, with provision for passengers, to the United States, we shall no longer have reason for complaint, even though they may not be under our flag. What the trade needs and requires, however, is a feeling of assurance and reliance that this communication is not a mere temporary expedient, but that it will be permanent and regular. With this accomplished perhaps the other prerequisites to the increase of American trade with the Amentine Republic may follow in time.

### TRADE RETURNS FOR 1893.

The trade returns of the Argentine Republic for the first nine months of 1893 have just been published, and very satisfactorily supplement the opinion I have already given, that with the return of commercial confidence the business of the country is decidedly improving. The first three quarters of this year, compared with those of 1892, give the following result: .

Description.	1892.	1893.
Imports for nine months	\$68, 710, 051 72, 770, 048	\$73, 945, 598 73, 711, 222
Total	141, 480, 099	147, 656, 820

The following table gives the imports from and exports to each country trading with the Argentine Republic for the first three quarters of 1893:

Countries.	Imports.	Exports.
Jermany	\$8, 537, 120	\$8, 209, 79
West Indies Belgium		692, 31 8, 932, 74
Bolivia	58, 514	322, 84
Brazil		10, 632, 41 1, 355, 68
Spain United States	1, 980, 317	1, 720, 29
Franco	`5, 398, 991 9, 388, 288	2, 437, 39 13, 152, 68
[taly	7, 121, 207, 132, 569	2, 469, 88
Holland Paraguay	822, 948	65, 44 244, 94
Portugal		955, 74
Great Britain	24, 681, 516 4, 975	15, 164, 34
Uruguày	2, 038, 470	3, 426, 01
Country not named	1, 792, 634	3, 655, 46
Total	71, 078, 531	73, 497, 00

## IMPORTS FOR NINE MONTHS OF 1893.

The amount of imports in each branch of trade for the first nine months of 1893, compared with the same period of 1892, is given in the following table:

Articles.	1892.	1893.
Live stock	\$360,790	\$143,702
Alimentary articles	9, 608, 067 4, 369, 891	7, 776, 709 5, 887, 237
Tobacco	264, 294 20, 148, 138	305, 507 21, 500, 518
Ready-made clothing	2, 812, 141 2, 537, 733	3, 863, 930 2, 968, 040
Lumber and its applications	2, 518, 521	3, 587, 473
Paper and its applications.		2, 401, 714 674, 362
Iron and its applications	5, 866, 119 2, 904, 649	8, 421, 320 2, 678, 901
Various metals and their applications	684, 585 1, 131, 796	1, 137, 374 1, 712, 463
Combustibles, kerosene, etc.	4, 737, 112 2, 173, 708	5, 175, 909 2, 843, 372
Various manufactured articles		
Total	62, 372, 072 6, 337, 979	71, 078, 531 2, 867, 067
Total	68,710,051	73, 945, 598

## EXPORTS FOR NINE MONTHS OF 1893.

The following table gives the exports in each branch of industry for the first nine months of 1893, compared with those for the same period of 1892:

Articles.	1892.	1893.
Pastoral froducts Agricultural products Industrial products Products of the forests Products of the mines Products of the chase Animal and vegetable sundries Various articles	21, 015, 289 4, 266, 976 694, 354 543, 789 305, 395	\$38, 936, 892 25, 898, 584 4, 016, 127 1, 910, 577 261, 582 672, 189 1, 084, 026 717, 026
Total Exports of gold  Total	70, 848, 448 1, 921, 605 72, 770, 048	73, 497, 003 214, 219 73, 711, 222

These returns, both of imports and of exports, are full of encouragement to the country. The increase of exports, which continue to be in excess of the imports, show that the balance of trade still remains on the right side of the commercial ledger. One of the most encouraging items in the above table of exports is the steady increase which agricultural products continue to exhibit. The decrease in the pastoral exports is only apparent, owing to the fact that the wool clip, which is believed to be larger than usual, had not at the end of September been shipped from the country. It will swell the aggregate returns for the year.

#### THE PREMIUM ON GOLD.

The returns of trade for the last nine months imply, perhaps, more than they actually show. The business of the year, so far as this port is concerned, has been reasonably fair. But for the interruptions caused by political movements and the frequent uprisings in the interior, the year would have been a good one. It is this rampant spirit of revolution which prevents the restoration of commercial confidence and postpones the return of trade to its normal condition. It is probably this fact which tends to keep up the high premium on gold. In November, 1891, the value of the Argentine gold dollar was \$3.75 in paper; in November, 1892, it was \$2.80 in paper, and now while I write it is \$3.27 in paper. That is to say, the dollar in paper currency is now worth not quite 31 cents gold. As a matter of some interest in a commercial point of view, I give from the Buenos Ayres Standard the following résumé, showing the price in paper currency of \$100 gold since the beginning of the present year, as also of the previous years:

	Highest.	Lowest.	Average.
January	\$318	\$290	\$301
February	328	309	317
March	324	306	314
April	315	301	306
May		305	314
Inne		320	327
July		323	333
August		336	345
September		346	352
October		314	328
November		315	324

The lowest quotation since the beginning of the year was \$290, on January 11; the highest, \$362, on September 25th. The value of the paper dollar in January averaged 16 pence, and in September 13½ pence.

			and 1893 ran	

	1891.	1892.	1893.
JanuaryFebruary	336	\$380 365	\$301 317
March	347 379	346 341 330	314 306 314
June July August	379	317 323 326	327 333 345
SeptemberOctober	437	327 318 289	352 328 324

The average quotations for the quarters ending February 28, May 31, August 31, and November 30, in the last three years, were—

Quarter.	1891.	1892.	1893.
February 28	\$322	. \$373	\$300
May 31	359	339	311
August 31	387	322	335
November 30	404	311	835

This seems to show that the seasons have little or no marked effect on the price of gold. In 1892 the premium was highest in the early months of the year, and in 1893 it was the lowest at the same period.

We may close this table by giving the highest, lowest, and average quotations of 100 gold dollars in the nine years that have elapsed since the suspension of specie payments, viz:

Year.	Highest.	Lowest.	Average
1885		\$113	<b>\$</b> 137
1886	153	110 120	139 135
1888	242	137 148 211	148 180 257
1891 1892	. 461	301 265	373 329
1893		290	32

The highest quotation was in October, 1891, when the paper dollar fell to almost '10 pence (10.3) of English money.

#### THE GENERAL OUTLOOK OF TRADE.

In regard to the outlook of trade, opinions are conflicting and contradictory. Some believe that the political peace of the country is now assured, and that business in the coming year will be much more buoyant; while others take a pessimistic view of the situation and say that if the state of seige were removed the political elements would again be in a revolutionary ferment. But for this uncertainty the effects of the crisis on the business of the country would scarcely now be appreciable. There have been no important failures during the last year, and some mercantile houses that asked for extensions when the crisis was at its worst are once more able to meet their current engagements. There are others, however, who, though they have thus far managed to stem the tide, are quite exhausted by the effort, and they may be compelled to succumb to the inevitable. But for all this there is an increasing activity in industrial pursuits, and the interior, now that the railways are once more in full operation, is sending forward its supplies of wool, hides, and cereals. The streets of Buenos Ayres are once more assuming a busy appearance; bolsa transactions are more confident, and the banks are discounting more freely. Altogether it would seem, so far as the people are concerned, that the beginning of the new year will be the beginning of better hopes and better business for the country. An immense amount of rubbish in the line of defunct and bankrupt joint stock companies has been cleared away in the last twelve months, to the general satisfaction of the unfortunate shareholders, and their next investment will be made on a different basis. Even real estate, which since the crisis has been a drug in the market, is once more looking up, and not merely city but "camp" property is beginning to find buyers at good prices.

## ARGENTINE TARIFF FOR 1894.

The National Congress has, after a very long and excited discussion, just passed the customs tariff for 1894. In many respects it corresponds to the old law, though there are a number of important changes. I give below a translation of its provisions:

#### AD VALOREM DUTIES.

ARTICLE I. All foreign merchandise imported into the country for consumption shall pay a duty of 25 per cent on its valuation, in deposit, except as follows:

(1) Harness, trappings, and metal articles for the same; woolen, silk, linen, cotton or mixed goods partly made up; confections and articles partly made up; match boxes; boots and shoes, made or partly made; funeral wreaths and crowns; furniture made or in pieces; objects of art and fancy; perfumery of all kinds; ready-made clothing; hats and caps other than those with specific duty,—which shall pay a duty of 60 per cent.

(2) Arms and accouterments, cartridge cases, firecrackers, mosaics, ammunition,

powder for sporting purposes, and raisins,—which shall pay a duty of 50 per cent.

(3) Brass wire; leather in general; fine laces; stockings of all kinds; mica; ribbons and cords; plated buckles and clasps; silk and mixed goods generally; knit

goods for underwear; dress skirts; childrens' clothing,—which shall pay a duty of 40 per cent.

(4) Iron or steel wire from No. 1 to 13 in rolls or spools; raw cotton, with or without the seed; jewelry; plows; saffron; sulphur in the crude state; soda or mineral alkali; twine and wire in spools for binding purposes; fire brick; machinery and materials for public lighting, whether by gas or electricity; engines and machinery for industries and which can not be applied to other uses; engines run by steam, gas, compressed air, or electricity; sewing machines and needles; detached motors; nitrate of soda for industries; loose pieces for repairing machinery; white pine and spruce square or sawed; printing and lithographic presses; silk and thread for embroidery; sulphate of lime; molding clay,—which shall pay a duty of 5 per cent.

## SPECIFIC DUTIES.

## (5) And the following specific duties:

Vegetable oils	
Vegetable oilsper kilo.	<b>\$</b> 0.12
Steel in ingotsdo	. 024
Galvanized wire, from No. 1 to 13	. 05
Starch	.09
Suckeloth and duck do do	.01
Rice starchdodo	
Mice starch	02
Rice, including coveringsdo	. 031
Sugar:	-
Unrefineddo	. 07
Refined	.09
	. 00
Liquids:	
Alcohol-	
In casks (79°)per liter	. 15
In bottles (79°)do	. 30
Bitters, anise, cognac, gin, kirsch, and other liquors—	
In casks (68°)	. 25
In bottles (68°)do.	. 30
	. 30
Beer and cider—	
In casksdodo	. 10
In bottlesdo	. 15
Liquors (68°) —	
In casksdodo	. 25
To hottles	
In bottlesdo	. 30
In casksdodo	. 08
In bottles	. 25
Fine wines	
In casks	. 25
In bottlesdo	. 25
Wine, concentrateddo	1.00
Coffeeper kilo .	.08
Iron pipes—	
75 milimeters in diameter	.001
Galvanized do do	
Garvanized	. 031
Chocolate	. 60
Copper:	
In hars and invota	. 20
In sheets do	. 10
In sheets do Preserves, generally do	. 30
Pickles	. 50
Pickies	. 15
Specifics for curing scab in sheepdo	$12\frac{1}{4}$
Tindodo	. 02
Stearindo	. 14
Farinado	. 003
Macaroni do	.09
Wax matches do	
wax matches	. 80
Wooden matchesdo	. 40
Biscuits and crackers do Glycerin, for industrial purposes, to 30° do do Glycerin.	. 15
Glycerin, for industrial purposes, to 30°dede	. 02
Iron and steel:	
Ungalvanizedper 10 kilo	.02 .
Galvanized do do	
Garvanized	. 02
Keroseneper liter.	. 03
Canvas duckper kilo	. 03
Butterdo	. 30
Larddo.	. 18
Gingerdo	. 50
Playing cardsper gross	വധ
Per gross.	ov. yu
Fell for hats:	
Unworkedper piece.	. 40
Workeddo	. 80
Paner ·	
m with a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	
Writing and printing	
Writing and printingper kilo	. 03
Sanddo	. 03
Sand doOther kinds do	. 03 . 09 . 15
Sand	. 03 . 09 . 15 . 004
Sand	. 03 . 09 . 15 . 004
Sand         do.           Other kinds         do.           J.ead         do.           Paris points         do.	.03 .09 .15
Sand	. 03 . 09 . 15 . 004

Salt:	
Fine	2.00
Coarse per hectoliter	. 20
Hats:	
Silkeach one.	2.50
Feltdo	1.00
Wooldo	. 50
Tobaccos:	
Havana cigarsper kilo	4.00
Other kinds	2. 0Ò
Havana tobacco, cutdo	2.00
Other kinds, cutdodo	1.00
Paraguayan, cutdodo	. 50
Cigarettos do	2.00
Snuff	
Tobacco, in the leafdo	. 50
Teadodo	. 25
Stearin and paraffin candlesdo	. 15
Yerba-maté:	
· Paraguayan'do	.06
Brazilian	. 05
In bagsdo	. 05
In the leafdo	. 02
Zinc, in ingots or barsper 10 kilo	. 03

All liquors, when they exceed the maximum degree of strength, shall be surcharged

with half a cent per liter for each degree of excess.

In all articles paying specific duty, according to weight, only the immediate first covering shall be considered, except in the case of tea and such articles as come in wooden casks, which shall pay according to their net weight.

#### EXPORT DUTIES.

ART. II. The following products and manufactures shall pay an export duty of 4 per cent ad valorem, to wit: Animal oil, horns and horn piths, jerked beef, bone ash, hair, hides and pelts in general, hide cuttings, bones; wool, washed or unwashed; ostrich feathers, and grease and tallow. Old iron shall pay a duty of 25 dollars per thousand kilograms.

#### FREE LIST.

The following articles shall be imported free of duty, to-wit:

Animals for breeding purposes, with the exception of race horses: White sand (de Fontainebleau); quicksilver; drills for mining purposes, up to 75 centimeters in length; rontained lead; quicks liver; arrhis for mining purposes, up to 15 centimeters in length; vessels, rigged or unrigged; sugar cane; stone and charcoal; Guayaquil materials for making buttons; wooden and iron casks for tunning; corks; bark of the cork tree; shooks for barrels; cases, boxes, etc., for packing preserved meats with a view to their exportation; filters of the Pasteur system; fresh fruits, except grapes; dynamite explosives; guides and torches for mines; old iron; wheat and corn meal; wood of all kinds; wool, cotton, jute, and hemp yarns and threads for looms; printed books and copy books; locomotives; hops; agricultural machinery; mining machinery; engines for steamers; corn, shelled or unshelled; furniture and tools of immigrants; coined money; railway and tramway materials; materials for telegraph; materials for the Entre Riano Railway and those of the province of Santa Fe; crude naphtha and petroleum; objects used in Catholic worship; gold in powder, grain, or bullion; vegetable fiber for the manufacture of paper; fresh fish; silver in bars or ingots; plants; rabbit skins; mining powder; seeds for agriculture; wheat; furniture and supplies for schools.

ART. IV. The President is not allowed to make other exemptions than those

accorded by this law.

ART. V. All import duties shall be liquidated according to a tariff of values formed on the base of the price of the articles in deposit; and those on articles exported according to the value of the articles at the time of shipment. On all imports not included in the tariff of values the duties shall be assessed according to the invoice price.

ART. VI. The custom-house may retain for 48 hours all articles whose declared value is considered too low for inspection, and may, in such cases, take articles with

10 per cent addition, if so disposed.

ART. VII. All duties for imported articles must be paid before their delivery.

ART. VIII. All duties can be paid in paper currency according to the premium on gold, as fixed from time to time by the minister of the treasury.

## FINANCIAL CONDITION OF THE ARGENTINE REPUBLIC.

In the general outlook of Argentine finances there are perhaps a few glimpses of returning light; but the promise after all may be illusive. The situation during the past three years of crisis has been greatly complicated, so far as Government indebt-

edness is concerned, by the utter inability or utter unwillingness of the national Congress to curtail expenses and practice economy. Outside of the budget the amount of extra appropriations have continued to be beyond all proportion to the revenues collected—thus entailing deficiencies uppn deficiencies, and leaving the Government quite helpless to extricate itself from the embarrassments, on account of its bonded indebtedness, which have so weakened Argentine credit, both at home and abroad. Thus the appropriations of the last three years, instead of being covered by the budget, appear to have been in round numbers, reduced to currency, as follows:

A ppropriations.	1890.	1891.	1892.
Amount of budget	\$61, 800, 000 33, 500, 000	\$91, 500, 000 34, 900, 000	\$74, 100, 000 54, 900, 000
Total	95, 300, 000	126, 400, 000	128, 100, 000

So that while the finance minister, basing his calculations on the amounts fixed for the Government expenditures by the budget, has been working for and anticipating a surplus, the outside appropriations have been so great that the treasury at the end of each year has found a deficiency staring it in the face—the total in the three years named amounting to the colossal sum of upwards of \$122,000,000 currency, equal to \$35,000,000 gold—enough almost to have met the interest in default on the public debt.

## NATIONAL REVENUES OF 1892.

The national revenues for 1892 were \$1,342,515 in gold and \$103,698,239 in paper. the whole reduced to paper, according to the figures of the national statistical office, amounting to \$107,725,784, against \$77,404,328 paper in 1891. The following table gives the different items of revenue:

Sources of revenue.	Amount.	Sources of revenue.	Amount.
Importation Exportation Warehousing. Stamped paper Stamps Licenses. Land taxes Post-office Telegraphs Light-houses Sanitary visits	8, 510, 719 1, 609, 243 4, 141, 285 660, 941 1, 263, 205 1, 918, 043 796, 421	Port and mole dues	\$198, 145 2, 795, 496 262, 262, 262 1, 077, 840 546, 160 2, 595, 233 783, 412

This amount in paper reduced to gold at 329, the average price of gold during 1892, makes the revenue for the year just \$32,743,400 in Argentine coin.

According to the President's message, however, the total receipts for 1892 were \$112,659,502 in paper and \$1,553,545 in gold. Reducing the paper at the above rate, the receipts would be \$35,796,645 in gold.

# CONGRESSIONAL APPROPRIATIONS.

The following appropriations, i. e., those included in the budget for the support of the Government for the year 1892, according to the figures of the national statistical office, were as follows:

Department.	In paper.	In gold.
Interior. Foreign relations Treasury Worship, justice, and education War Navy	261, 120 3, 911, 146 7, 162, 558 11, 040, 586	\$256, 680 10, 993, 6 <b>57</b>
Total		11, 250, 337

Besides these appropriations, however, there were others called extraordinary, amounting to about \$54,000,000; so that instead of there being a surplus in the treasury at the end of 1892, there was an alarming deficiency. The President says: "The expenses of the nation during last year reached to the sum of \$47,878,650 in paper and \$23,255,354 in gold. These have been paid in part by the revenue receipts, together with the issue of bonds of the Moritorium loan and those authorized to be issued for the port of the capital." The last two items, of course, are so much added to the bonded debt of the nation.

So far as the year just closing is concerned, it is the same old story of expenditures beyond the revenue. The estimated receipts for 1893 were, in round numbers, \$55,200,000 in paper and \$25,270,000 in gold—say \$43,700,000 in gold. The expenditures were estimated \$50,900,000 in paper and \$28,020,000 in gold—say \$45,000,000 in gold; thus, on their face, showing an estimated deficiency of \$1,300,000 gold. What will be the actual figures of the year's financial operations yet remains to be seen, but that there is a deficit much larger than the foregoing estimated amount is fully understood. The President deplores this manner of conducting the finances of the section and is urgent that in the future Congress shell so legislate as to put a story to nation, and is urgent that in the future Congress shall so legislate as to put a stop to

these deficits. He says:

"It must be understood that national deficits produce floating debts, and these in turn are transferred to bonded debts. Deficits in the revenue and the existence of a large floating debt are an unequivocal indication of bad finances and very bad government. If we are determined to overcome the crisis it is necessary that our expenses shall not be greater than our receipts. It is absurd and in bad taste for us to be compounding with the nation's creditors, getting them to reduce the interest on the bonds we have sold them and suspend their amortization, if at the same time we go on recklessly increasing the current expenses of the Government. While we are thus arranging for the interest which, owing to the financial conduction of the treasury we have not been able to meet, both honor and honesty, to say nothing of our ury, we have not been able to meet, both honor and honesty, to say nothing of our duty, should oblige us to fix the public expenditures at the smallest limit at which it is possible to carry on the Government and assist in the development of the country."

### BUDGET FOR 1894.

Congress has just passed the budget or general appropriation bill for 1894. The items are as follows:

	Paper.	Gold.
Congress Interior department Foreign relations department Treasury department Justice, worship, and education departments War department Navy department.	802, 156 6, 446, 891 10, 852, 726	\$2, 400, 000 277, 080 16, 006, 571
Total	64, 285, 012	18, 683, 651

The receipts of the Government for 1894 are estimated, from all sources, to be \$34,343,400 gold and \$23,730,000 paper.

### NATIONAL BONDED DEBT.

The bonded indebtedness of the Argentine Republic on the 31st of December, 1892, according to the figures of the national statistical office, was as follows:

Internal bonded debt, gold	\$224, 253, 265 187, 341, 968
Total	411, 595, 233

This shows an increase of \$51,436,017 on the figures of the same authority for 1891. Besides this bonded debt payable in gold, there is a bonded debt payable in paper amounting to \$46,061,801, an increase of \$7,576,647 since the statement of the previous year.

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### THE THREE YEARS MORITORIUM.

No interest has been paid on this indebtedness since 1890, the year when the crisis struck the Government so severely that it was unable to raise the money to meet the service. It was then that the Government made an arrangement with its creditors by which the interest for the years 1891, 1892, and 1893 was to be paid in bonds, the proceeds of a moritorium loan of \$75,000,000. By the provisions of this contract, the bonds were placed in the hands of J. S. Morgan & Co., of London, who, for a the bonds were placed in the hands of J. S. Morgan & Co., of London, who, for a commission of 3 per cent, were to deliver the same in proper amounts on the presentation of the outstanding interest coupons. The moritorium was fixed for three years, as the Argentine minister of finance figured out, on paper, that at the end of 1891 there would be a surplus in the Treasury of \$2,165,000 in gold; at the end of 1892, a further surplus of \$10,190,227 in gold, and at the end of 1893 a still further surplus of \$8,100,557 in gold. Thus at the end of the three years there would be a total balance in the treasury of \$20,456,782 in gold, with which to resume the service of the foreign debt. The arrangements seemed to please, if not to satisfy, both the houdholders and the Argentine people; but it was my opinion, expressed both the bondholders and the Argentine people; but it was my opinion, expressed at the time, that the whole scheme would fail; that there would be no surplus as imagined; and no resumption of the interest at the end of the three years. I did not think that the Government had or would have for years the available resources to meet the service of its obligations, with all the economies it might practice and all the surpluses it might be able to accumulate; and I said it would have been a public relief if the Government had defaulted outright, and thus to have placed itself in a position to receive overtures from its creditors, for in my opinion "the only hope of the Argentine Republic was in a scaling of the amount of its indebt-edness or getting its creditors to agree upon a lower rate of interest."

# A NEW ARRANGEMENT FOR PAYING THE INTEREST.

And this is exactly what has at last been agreed upon. Long ago it was discovered that the moritorium arrangement could not be carried out, for the very reasons expressed by me, and during the last year the Government has been arranging with its creditors abroad for a reduction in the rate of interest. The scheme to this end, arranged by the Rothschild committee, was proposed by Dr. Romero, at that time arranged by the Rothschild committee, was proposed by Dr. Rolliero, at that time minister of finance, on the 12th of October last, and it has just now been agreed to and ratified by the Argentine Congress. By the express terms of this compact; the indottedness on which the interest is thus agreed to be paid does not include the entire bonded debt of the Government, but the sum of \$222,531,022 gold, which is held or was negotiated abroad, equal to £44,152,975 sterling. The following table, taken from the official schedule, shows the number, the name, and the amount of the different loans thus provided for, and the several banking houses which are charged respectively with the service of the interest. respectively with the service of the interest:

No.	Denomination of loan.	Amount.	Bankers charged with the service.
1	Loan of 1886-'87,5 per cent	£7, 582, 000	Bank of Paris, Baring Bros. & Co., and J. S. Morgan & Co.
2	Loan city drainage, 1892, 5 per cent	6, 324, 400	Baring Bros. & Co.
3	Loan consolidated, 1891, 6 per cent		J. S. Morgan & Co.
4	Loan railways, 1881, 6 per cent	375, 440	Bank of Paris and Baring Bros. & Co.
5	Loan Buenos Ayres, 1824, 6 per cent	166, 257	Baring Bros. and Co.
6	Loan of 1884, 5 per cent		Bank of Paris and Baring Bros. & Co.
7	Loan N. C. Railway, 5 per cent	3, 768, 100	Do.
8	Loan conversion, 1887, 5 per cent	585, 150	Baring Bros. & Co.
9	Loan N. C. Railway, 5 per cent	2, 883, 680	J. S. Morgan & Co.
10	Loan National Bank, 1887, 5 per cent		Disconto Gessellschaft, Berlin.
- 11	Loan Buenos Ayres port, 5 per cent		
12	Loan internal, 1888, 41 per cent		Deutsche Bank and Baring Bros. & Co.
13	Loan conversion, 42 per cent	5, 030, 080	Disconto Gesellschaft and Baring Bros.
14	Loan conversion, 31 per cent	2, 447, 280	Stern Brothers.
	Total in pounds sterling	44, 152, 975	·

# STIPULATIONS OF THE ROTHSCHILD AGREEMENT.

By the stipulations of the agreement between the Argentine external bondholders

and the Argentine Government it is provided as follows: First. From the 12th of July, 1893, until the 12th of July, 1898, the Argentine Government is to remit annually through the Argentine Legation in London the sum of £1,565,000 sterling to meet and discharge the coupons for interest on the several loans specified above, to be distributed and apportioned as follows: 4 per cent per annum on loans numbered 1 and 2; 5 per cent per annum on loan numbered 3; and on all the other loans, numbered from 4 to 14, 60 per cent per annum of the inter-

est respectively falling due on the same.

Second. From the 12th of July, 1898, to the 12th of July, 1899, the Argentine Government shall remit to the Bank of England, or agent named by the Rothschild committee, the sum total of the interest due on the said 14 loans, for the said twelve months, to be distributed as follows: 5 per cent (the total interest) on loan numbered 1; on all the other loans, numbered from 2 to 14, the same amount of interest as in the preceding five years; also a sum sufficient to reimburse to the holders of loan numbered 1 the amount of interest deducted during the previous five years—i. e., 1 per cent—and any remaining balance to the holders of bonds numbered 3 for deferred interest.

Third. From the 12th of July, 1899, to the 12th of January, 1901, the Argentine Government shall pay the entire interest on each class of bonds of its national debt

negotiated abroad.

Fourth. From the 12th of January, 1901, to the extinction of the several loans, respectively, the Argentine Government shall not only pay the entire interest on its external debt, but also the amortization fund in each case, as provided for in the

conditions of their emission.

It will be seen that no provision is made for what is called the internal bonds, amounting to \$189,064.20. For the interest on such bonds, as also on the floating debt (\$12,985,000), and for the payment of the interest on the cedulas of the National Mortgage Bank, and for the redemption of the outstanding national-bank note circulation, probably some arrangement will hereafter be made; but at present the Government will have as much as it will have the means to accomplish in attending to its foreign debt according to the foregoing compact. The President, in alluding to the subject in his recent message to Congress, says:

to its foreign debt according to the foregoing compact. The President, in alluding to the subject in his recent message to Congress, says:

"I have made the most careful estimates possible in regard to the progressive increase of the revenues of the country, and these are the bases of the arrangement. It has been made on the hypothesis that the receipts of the national treasury, severely and economically administered, will permit us to meet the obligation we have thus solemnly taken upon ourselves, and that the regular and probable improvement in our revenues will give us the means to comply honestly with our obligations. I must declare to you that on the basis of this agreement our honor will oblige us to give to our creditors all that our resources will permit us to, and I trust that such is the sentiment of Argentine Congressmen and the people they represent. We must omit no effort or sacrifice in order to save the sinking credit of the nation."

And in order to show that the arrangement can be carried out, the President, in another paper submitted to Congress through the finance minister, proceeds to estimate the probable resources and expenditures of 1894. He assumes that, including not only the interest on the foreign debt, but also on the internal debt and railway guarantees, the expenditures will be \$74,004,356 in paper and \$17,168,097 in gold for next year; and he estimates that the revenues for that year will be \$26,305,800 in paper and \$34,342,982 in gold. Thus, while there will be a deficiency of \$47,701,556 in paper, there will be a surplus of \$17,174,884 gold. So that calculating gold at 300—it may be higher—he argues that there will be an actual surplus in the treasury at the end of 1894 of \$3,823,097 in paper. These figures and estimates, however, are already spoiled by the action of Congress in the appropriations for the next year.

### BONDED DEBTS OF THE PROVINCES.

The bonded indebtedness of the several provinces remains at about the figures of last year, say, \$122,960,000 in gold, most of which is held in Europe. The amounts standing against each province are as follows:

Provinces.	Amount.
Buenos Ayres	\$41, 760, 0
Santa Fé	27, 982, 0
Ordoba	34, 425, 0 5, 100, 0
an Juan	
San Luis	1, 600, 0
The other eight provinces	9, 516, 0
Total indebtedness.	122, 960, 0

The provinces have not paid the interest on their bonds for the last three years, and they are in no better condition to meet that service now than they were then. Indeed, their resources were such that, excepting, perhaps, the provinces of Buenos Ayres and Santa Fé, none of them were in such financial condition as to warrant the contraction by them of debts so out of all proportion to their ability to pay. The whole thing was done through promoters, agents, and brokers, whose only object was to secure the large percentage charged on the transactions, without regard to the solveney of the provinces or anxiety for the duped who were induced to take their bonds. The amount of interest thus in default is about \$9,000,000 per annum, or \$27,000,000 for the last three years. So far from being able to pay the interest on their debts, they are not even able to raise revenue enough to meet their current expenses, their deficits last year in this respect amounting to about 60 per cent. Indeed, the present financial condition of some of them is so straitened that the National Congress, with a generosity which forgets that the nation has just got a reduction of the interest on its own debt, is now busily engaged in voting assistance to them out of the public treasury.

### THE NATIONAL MORTGAGE BANK.

The indebtedness of the Government on account of the National Hypothecary Bank shows some little change for the better during the last year. This bank was organized in 1886, with power to issue cedulas on loans of real estate in any and all the provinces and territories. Thus far it has issed five series of cedulas in paper to the amount of \$92,170,000, at 7 per cent interest and 1 per cent annual amortization, and one series in gold amounting to \$20,000,000, at 5 per cent interest and 1 per cent amortization. Of the paper cedulas \$43,840,000 and of the gold cedulas \$9,260,000 were placed in the city of Buenos Ayres alone, the balance going to the provinces. The amount of these cedulas now outstanding, compared with 1892, is as follows:

	Outstanding in-	
Class of cedulas.	1892. 1893.	1893.
Currency cedulas	\$80, 140, 000 19, 250, 000	\$72, 535, 000 16, 486, 550
Total	99, 390, 000	89, 021, 550

This is a reduction in the aggregate of a little over \$10,000,000. These redemptions were mostly on property which was worth fully 50 per cent more than it was mortgaged for. Against the remaining loans the bank holds mortgages on lands to the nominal value of \$77,028,950 in paper and of \$17,582,830 in gold. This would look like ample security; but the trouble is that the lands were valued and the mortgages given in the flush times of three or four years ago, when they were held at prices two or three times greater than what they could now be sold for, and if the properties were brought to a forced sale in cases where there has been default in the payment of the interest they would not fetch one-third of the amounts they were mortgaged for. The President puts the depreciation at 50 per cent. For this reason, although there are large numbers of defaults, the bank has delayed putting the properties on the market at forced sale in the hope that there would be an advance or appreciation in the selling price. Meanwhile, however, the interest in default to the bank now amounts to \$7,376,269 on the paper loans and to \$1,591,415 on gold loans. One of the worst features of the situation is that the number of persons represented in these loans is so small, about 250 persons alone owing the bank over \$50,000,000.

In regard to its financial prospects, the president says:

"The bank has seen the necessity of delay in enforcing its rights in cases of default on account of the present depressed condition of landed property. Its financial situation, however, is relatively easy except as to the issue of its gold cedulas, the interest on which is required to be paid in gold. On all its paper issues it has complied faithfully with its obligations out of its own resources—that is to say, out of its earnings—since the bank was founded, without any actual capital; and the quotations of its paper cedulas shows the high credit which the bank enjoys. In regard to its gold cedulas, since the failure of the national bank it has not been possible to meet the service of the interest regularly, but some arrangement will be made in regard to this."

I may add that the quotation of the paper cedulas is 94 cents to the dollar, and that the interest on the gold cedulas is paid by certificates of the amounts as they fall due. The gold cedulas are worth 56 cents to the dollar.

### HYPOTHECARY BANK OF BUENOS AYRES.

The condition of the Hypothecary Bank of the Province of Buenos Ayres—an institution which at the time of its organization in 1873 was quite unique in its character, and which until recent years stood high in the public confidence—is at the present time a problem quite impossible of solution. It has in the last few years not only lost its financial standing, but of late it has become a synonym for fraud and rascality. In spite of the efforts of the public and of the authorities to get at the "bottom facts" in reference to the manner in which the holders of its cedulas have been swindled, but little has yet come to light. Change after change has been made in its directory and officers with a view to unearthing its rottenness, exposing its "methods" of public robbery, and punishing the guilty parties, but all that is yet known is that the institution is bankrupt, that the best lands it held as security for its cedulas have been released for lands of no value, and that the mortgages now outstanding are utterly insufficient to meet its obligations, some of them being purely figurative, representing properties which do not exist or which are unmerchantable. There are thirty or forty persons now under arrest for complicity in the frauds which have been practiced. There has been no recent report in regard to the condition of the bank, but at the end of 1892 the figures were about as follows:

Amount of cedulas issued	
Amount outstanding	999 630 000

The nominal assets of the bank—i. e., the amount of its mortgages—were at that date \$283,630,000, showing an apparent excess of \$50,950,000 over the cedulas outstanding. But it is a matter of general discussion that the land thus mortgaged would not realize at a forced sale 25 per cent of the amount of the loans. For the last three years no interest has been paid on the outstanding cedulas, but certificates have been given for the amount; and the value of cedulas and certificates alike is nearly nominal. Thousands of persons—widows, orphans, and families in moderate circumstances—who hold these cedulas as investments on account of the high interest they called for, have lost their all and are now in utter poverty. It is to be hoped that the bank will be wound up by the provincial government; but then the provincial government itself is also bankrupt and wholly unable to pay its debts or obligations. It is hardly to be expected that those who have thus shamefully wrecked this once flourishing institution will be punished for their dishonest practices. It would be the first time in the history of the country that such a thing had been done.

## THE NATIONAL BANKS OF THE COUNTRY.

The condition of the paper currency of the country continues to be deplorable. While it is the only circulating medium the people have, it not only continues to be greatly depreciated in value, but the value fluctuates with each day's operations in gold on the Bolsa. In spite of the years which have elapsed since the banks, organized under the general banking law of the country, failed to redeem their notes over their counters, no steps have yet been taken by the Government to sell their securities and wind them up. Indeed, instead of doing this, the Government has virtually, by decree of the late President, given itself as guarantee for nearly the entire issue, thus suppressing the bonds on which the issue was made and offering its own credit for the ultimate payment of the notes. The aggregate circulation on the 31st of March, 1893, according to the report of the National Statistical Office, was as follows:

By whom issued.	
National Bank National Government, as guarantee Provincial Bank of Tucuman Provincial Bank of San Juan Provincial Bank of Mendoza Provincial Bank of Mendoza Provincial Bank of Entre Rios Provincial Bank of Santa F6 Provincial Bank of Catemarca Provincial Bank of Corrientes Provincial Bank of Corrientes Provincial Bank of San Luis Bank of Buenos Ayres Bank of Subank of San Luis Bank of Subank of San Luis Bank of Subank of San Luis Bank of Buenos Ayres Mational Hypothecary Bank (treasury notes) Municipality of Buenos Aires Bank of the Argentine Nation	\$94, 451, 533 80, 258, 073 4, 000, 000 1, 456, 600 3, 000, 000 6, 890, 393 15, 991, 000 2, 390, 491 3, 163, 500 630, 000 1, 500, 000 30, 000, 000 3, 830, 112 24, 000, 000
Total circulation	271, 001, 102

This, however, does not give the amount in circulation exactly. The President, in a recent paper submitted to Congress, states that the amount of notes now outstanding and used as a circulating medium under the laws of the country is \$296,693,628, as follows:

Note circulation.	Amount.
Emission without any guarantee. Fmission by the Government with guarantee of public funds Emission by banks under the law Emission with actual guarantee.	\$108, 627, 945 139, 901, 529 36, 875, 684 11, 198, 470
Total amount of notes in circulation	296, 693, 628

And to this is to be added \$10,050,000 in fractional currency, thus swelling the total volume of circulating notes to \$306,743,628.

The President attributes to these guaranteed banks, thus started without any actual capital, the financial crisis which has during the last three or four years brought the National Government to the verge of repudiation and ruin; and he says the sooner they are wound up and wiped out of existence the better it will be for the country. The present actual value of this paper currency, in gold, is 30 cents on the dollar.

### RECAPITULATION OF ARGENTINE INDEBTEDNESS.

A recapitulation of the total indebtedness of the Argentine Republic, national and provincial, at the present time, according to the foregoing figures is about as follows:

Class.	In paper.	In gold.
Bonded debt of the nation.  Bonded debt of the provinces. Floating debt of the nation. National cedulas outstanding. Provincial cedulas outstanding. Bank-note circulation.	12 885 000	\$411, 595, 223 122, 980, 000 89, 021, 550
Total	588, 320, 429	623, 576, 773

Reducing the paper to gold and assuming that the population of the Republic is 4,000,000, it would appear that the total indebtedness is about \$200 gold to each inhabitant.

# THE PROSPECTS OF THE COUNTRY.

I have thus in a cursory way undertaken to give a general view of the present condition of the Argentine Republic—industrial, commercial, and financial—for the year just closing, and I only regret that I have not been able to make it more flattering to the country or less amenable to the criticism of the outside world. But even President Saenz Peña, in his late message to Congress, is forced to admit that the courses of the Republic during the last year have not been what may be called "plain sailing." He says:

"The country has passed through a difficult epoch, which, unfortunately, has produced a very general opinion that all order, political and administrative, has been presched but our nation is endowed with fectors so produced so the reastablish.

The country has passed through a difficult epoch, which, unfortunately, has produced a very general opinion that all order, political and administrative, has been wrecked, but our nation is endowed with factors so ponderous for the reestablishment of the disturbed equilibrium of our institutions that in spite of the continued echo of vehement political passions and smothered threats against the public tranquillity, the vitality of the country and its conservative elements are sufficient to give us the grateful hope that we are on the eve of better times—of a return of our late national proeperity and national well being. The abuses of credit have taught a whole generation that it is not possible to improvise private fortunes by violating the eternal principles which govern capital and labor, nor can we by any such means accelerate the development of the economic interests of the Republic. And to-day I am glad to believe the Argentine people, as the surest way of assisting the country, are consecrating themselves to honest labor and production, in order to secure its permanent well-being. The Government over which I preside is pledged to administer honestly the general interests of the nation, and, though it harbors neither hatred nor prejudice against any one, it must continue to prosecute the ungrateful

task of correcting administrative abuses, modifying the loose way in which the Government business has been done, and defending the fiscal interests of the nation against the practices of those who think it is right to enrich themselves at the cost of the State. In this path of duty I shall have to wound many private interests, but I must bring the Government back to the ways of public morality by delivering to national justice those who are in such default as to justify it, and in carrying out this pledge I ask the assistance and support of all the citizens and inhabitants

of the Republic."

These are brave words for an Argentine, and they meet a responsive chord in the hearts of all here who desire and are laboring for the best interests of the Argentine Republic. But the task of redeeming and regenerating the fallen fortunes of this once prosperous nation may be difficult and great. With all that has been done, since the nation was overwhelmed by its financial misfortunes; and with all that is now promised to be done, the problem is not yet solved. It is something to believe, however, whatever may be the ultimate fate of the credit of the Government that the country itself is not only solvent, but fully able to retrieve the disasters which have befallen it. The burden of an immense bonded debt, of millions of depreciated currency, of other millions of mortgage cedulas on which the Government can not pay the interest and which it is unable to redeem, may handicap the national authorities for a generation to come; but the country itself is rich, and has already in great part recovered from the crisis. All the elements of horses, cattle, and sheep, and widening breadths of farming lands, which went to make up its wealth; all the development it has attained; all the industries which have been successfully established. lished; all the railways through the far interior which have been constructed; all the facilities for transacting a varied and extensive foreign trade, are all here, and nothing is wanting but a return of the old confidence between man and man, such confidence as will bring capital and immigration to the country, in order to revive confidence as will bring capital and mininglation to business and mark a renewal, upon safer lines, of the late prosperity.

E. L. Baker,

Consul.

Buenos Ayres, December 30, 1893.

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